

Curriculum Vita

Name: Fahimeh

Surname: Ramezani Tehrani

Nationality: Iranian

Date of birth: 05/05/1966

Place of Birth: Qazvin/Iran

Marital status: Married

Academic Educations

- Tehran University, School of Medicine
General Medicine
Tehran Iran 1984-1990

- Tehran University School of Medicine
Obstetrics &Gynecology
Tehran Iran 1990-1994

- Harvard School of Public Health
Takemi Fellowship,
Boston, USA 2004-2005

Academic Position

- Assistant Professor of Medicine Qazvin Univercity, School of Medicine	1994-2001
- Associate Professor of Medicine National Medical Research Center	2001- 2007
- Associate Professor of Research Institute for Endocrine Sciences	2007-2011
- Professor of Research Institute for Endocrine Sciences	2011- to date

Official Positions

- | | |
|---|----------------|
| - Member, Council for Community Oriented Medical Education | 1995-97 |
| - Member, Council for Reduction of Maternal Mortality | 1995-97 |
| - Director of National Research Center for Reproductive Health | 1997 - 2007 |
| - Director of National Reproductive Health Committee for Policy making | 2000 - 2007 |
| - National Director of UNFPA Project | 1997 - 2004 |
| - Member of Breast Cancer Commission | 1999 – 2007 |
| - Member of National AIDS Commission | 2001 – 2007 |
| - Member of National Committee of Elimination of Violence against women | 2002 - 2006 |
| - Member of United Nation Country Team for Millennium Development Goals Campaign | 2002 - 2007 |
| - Member of National Committee for Scientific Association | 2006 - 2009 |
| - Member of National Medical Ethic Committee | 2007 - to date |
| - Member of National Committee for Medical Researches | 2007 - to date |
| - Member of National Committee for Medical Journals | 2009 – 2014 |
| - Top researcher in the field of obstetrics and gynecology in the specialized committee; Deputy Minister of Research and Technology of the Ministry of Health and Medical Education | 2005-to date |
| - Member of the Research Council of the Research Institute for Endocrine Sciences | 2005-to date |
| - Director of the Reproductive Endocrinology Research Center | 2008-to date |
| - Associate member of the Academy of Medical Sciences, Iran Academy of Medical Sciences | 2014- to date |
| - Member of the Committee of the Graduate Education Council of the PhD by Research ; Shahid Beheshti University of Medical Sciences | 2015- to date |

- Number of the committee of the “clinical working group-Non-communicable disease”, National Institute for medical research development (NIMAD) 14 July 2021-2024
- Core member of the Educational Research Council of the Iran Cohort Research and Technology Network, Ministry of Health and Medical Education 19 Nov 2025-

Research Training Courses

- Workshop on Research Methodology –Iran 1997
- Workshop on Advanced Methodology for Reproductive Health Research Iran 1997
- Workshop on Report Writing – Iran 1997
- Workshop on Focus Group Discussion (by Judi Abbot) Iran 1998
- Workshop on Qualitative Research (by Garsia Noonez) Iran 1998
- Workshop on Operational Research, Nepal, C.S.T Committee WHO 1998
- Workshop on Statistical Software (Stata) Iran 1998
- Workshop on Statistical Software (SPSS) Iran 1998
- Workshop on Statistical Software (Stata) Iran 1998
- Workshop on Clinical Trial Iran 1998
- Workshop on Focus Group Discussion (Advanced), Iran 1999
- Workshop on Strengthening Researcher Capability, Iran 2000
- Training course on Reproductive Health Research for Adolescence, Syria by WHOM, 2001
- Workshop on Data Analyzing and Interpretation (by Khan) Iran, 2001
- Workshop on Total Quality Management, Iran, 2002
- Workshop on Strategic Planning, Iran, 2002

- Training course on Counseling in HIV/AIDS Program Iran, 2003
- Training course on Health Communication in Sensitive Issues, Iran 2003
- Harm Reduction Workshop, Iran, 2004
- Workshop on Integration of HIV/AIDS in PHC, Iran, 2004
- Infertility training course, Boston IVF center, supervisor Dr. Selwyn P. Oskowitz, 2004-2005

Clinical training course

- Infertility training course, Boston IVF center, supervisor Dr. Selwyn P. Oskowitz, 2004-2005
- Urogynecological surgery course, Urogynecologic Departement, supervisor Dr. Peter Rosenbelt , 2005-2006
- Short training course on basic and advanced Laparoscopy & Hysterescopy, 2007,2008,2009,2010,2013,2015, 2018 each year one week.
- Short training course on basic and advanced colposcopy, 2018, 2020.

Membership in International Scientific Associations

1-American Society for Reproductive Medicine (ASRM)

<https://www.asrm.org/>

2- Society of Laparoendoscopic Surgeons (SLS)

<https://www.laparoscopic.md/links/sls-society-laparoendoscopic-surgeons>

3-European Society of Human Reproduction and Embryology (ESHRE)

<https://www.eshre.eu/>

4- Androgen Excess and PCOS Society (AE-PCOS)

<http://www.ae-society.org/>

National & international achievements and awards

- ۱- برگزیده کمیته طرح های اثرگذار سی و یکمین جشنواره تحقیقات و فناوری علوم پزشکی رازی، دی ماه ۱۴۰۴
- ۲- دانشمند برگزیده دهه اخیر در حوزه علوم پزشکی، "جایزه استاد دکتر فریدون عزیزی"، فرهنگستان علوم پزشکی، بهمن ماه ۱۴۰۴
- ۳- رتبه اول کمیته علوم بالینی و سلامت، برگزیده ۲۷ دوره جشنواره تحقیقات علوم پزشکی رازی، بهمن ماه ۱۴۰۰
- 4- The first rank of scientometrics according to the Iranian Scientometric Information Database (ISID) among all obstetricians and gynecologists.
http://isid.research.ac.ir/Fahimeh_RamezaniTehrani
- 5- 1% of the world's top researchers in the field of reproductive endocrinology
<https://scholar.google.com/citations?hl=en&user=R056NX8AAAAJ>
https://www.researchgate.net/profile/Fahimeh_Ramezani_Tehrani
<https://www.linkedin.com/in/fahimeh-ramezani-tehrani-md-22450a37/?originalSubdomain=ir>
- 6- Top 2% Scientist Stanford report, 2021
- 7- Top Researcher Award at 9th Abu Reihan Biruni Research Festival of Shahid Beheshti University of Medical Sciences, 2010
- 8- Selected Article Award at 26th annual meeting of the European Society of Human Reproduction and Embryology (ESHRE),2010, in Italy

- 9- The fifth rank of clinical surgeons of the 18th Razi Research Festival of Medical Sciences
- 10- Selected Article Award at 21st annual meeting of the Society of Laparoendoscopic Surgeons (SLS)
- 11- Award of the 19th Razi Research Festival of Medical Sciences
- 12- Top Researcher Award at 11th Abu Reihan Biruni Research Festival of Shahid Beheshti University of Medical Sciences, 2012
- 13- Selected Article Award at 12th Abu Reihan Biruni Research Festival of Shahid Beheshti University of Medical Sciences, 2013
- 14- Award of the top researcher in the field of women's health research in 2014
- 15- Top Researcher Award at 16th Abu Reihan Biruni Research Festival of Shahid Beheshti University of Medical Sciences, 2017
- 16- Selected Article Award of the International Federation of Gynecology and Obstetrics (FIGO), 2018
- 17- Selected Article Award of the 17th annual meeting of androgen excess & PCOS Society, 2019
- 18- Top Researcher Award at 23th Abu Reihan Biruni Research Festival of Shahid Beheshti University of Medical Sciences, 2021

International patent

- 1- Prediction of age of menopause using AMH serum concentration, 2010
- 2- Ointment Containing Hops Nanoparticle for the Treatment of Menopausal Symptoms”

<https://patents.google.com/patent/US20180028436A1/en>

Presentation in International Conferences/ congresses/ seminars/ meetings

- 1- 14th international AIDS conference, Spain, 7-12 July 2002, Oral presentation; Promotion of sexual reproductive health among youth of Islamshar.
- 2- 25th congress medical women's international association, Australia, 20-24 April 2002, Oral presentation; Unwanted Pregnancy in Tehran, What are the risk factors?
- 3- 18th world conference on Health Promotion and Health Education, Australia, 26-30 April 2004, Oral presentation; Smoking habits of general practitioners in Iran.
- 4- The 4th Congress of the European Society of Contraception & Reproductive Health Care, UK, 10-15 June 2004, Oral presentation; Peer group education in sexual reproductive health among university students.
- 5- 3rd Asia Pacific Conference on Reproductive and Sexual Health, Malaysia, 17-27 November 2005, Oral presentation; Knowledge, attitude and practice regarding HIV/AIDS among Iranian at risk population.
- 6- Reproductive Disruptions (Childlessness, Adoption and other Reproductive Complexities), USA, 19-22 May 2005, Oral presentation; Gender disparity in reproductive health needs of youth.
- 7- International Seminar on Sexual and Reproductive Transitions of Adolescents in Developing Countries, Mexico, 6-9 November 2006, Oral presentation; Reproductive Knowledge, Attitudes and Behavior Among Adolescent Males in Tehran, Iran, and risk taking sexual behaviors among adolescent boys aged 15-18 in Tehran.
- 8- 15th International congress & ENDO EXPO SLS annual meeting, USA, 6-9 September 2006, Oral presentation; Laparoscopic treatment of polycystic ovaries with needle cauterization.
- 9- 13th world congress of gynecological endocrinology, Italy, 2007, Oral presentation; What are the risk factors of premature ovarian failure and early menopause among under coverage of Tehran East Health Center?
- 10- 13th world congress of gynecological endocrinology, Italy, 2007, Poster presentation, Menarcheal age of mothers and daughters: Tehran Lipid and Glucose.
- 11- 8th International Congress of Endocrine Disorders & 2nd Arab-Iran congress of Endocrinology & Metabolism, Tehran, 27-28 October 2009, Oral presentation; Does considering polycystic ovary syndrome according to the Rotterdam consensus change its association with metabolic factors.
- 12- 8th International Congress of Endocrine Disorders & 2nd Arab-Iran congress of Endocrinology & Metabolism, Tehran, 27-28 October 2009, Oral presentation; Is ovarian ageing is delayed in women with PCOS?
- 13- 1st Arab and Iranian Congress of Endocrinology and diabetes, Syria, 9-11 April 2008, Invited speaker; Prenatal complication of PCOS.

- 14- 8th International Congress of Endocrine Disorders & 2nd Arab-Iran congress of Endocrinology & Metabolism, Tehran, 27-28 October 2009, Chairman; Controversies in the definition of PCOS.
- 15- UNFPA Report, UNFPA, 24 May 2009, Invited speaker; Study on Reproductive Morbidities of women.
- 16- 65th Annual meeting ASRM 2009, USA, 17-21 October, 2009, Poster presentation, Is polycystic ovary syndrome an exception for reproductive aging?
- 17- 9th Asia and Oceania Thyroid Association Congress, Japan, November 2009, Poster presentation. Is thyroid function associated with components of the metabolic syndrome in euthyroid subjects of reproductive age?
- 18- 26th annual meeting ESHRE , Italy, 27-30 June 2010, Oral presentation; Whether age at menopause is predictable using AMH serum concentration?
- 19- 20th SLS anniversary meeting and endo expo, California, 14-17 September, 2011, Oral presentation; Reproductive Outcome After Laparoscopic Treatment of Mild Endometriosis in Unexplained Infertility.
- 20- 21st SLS annual meeting, Boston, 5-8 September, 2012, Oral presentation; Whether ovarian reserve is reduced in women with polycystic ovary syndrome who underwent laparoscopic ovarian drilling.
- 21- 5th international congress IRHRC on reproductive health and family health "Menopause and Andropause", Tehran 26-28 Dec 2012, Oral Presentation; effect of menopausal Iranian women sexual attitude on their sexual activity.
- 22- 5th international congress IRHRC on reproductive health and family health "Menopause and Andropause", Tehran 26-28 Dec 2012, Oral Presentation; perceived concern in menopausal women.
- 23- The Comparison of the Effect of Two Different Doses of Testosterone on Development of Polycystic Ovary Syndrome-Like Phenotype in Female Rat's Offspring in Adulthood? 10th International Congress of Endocrine Disorders; 22 - 24 Oct 2014
- 24- The Association Between Insulin Resistance and Diabetogenic Polymorphisms is Highly Influenced by PCOS Status ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 25- Psychometric Properties of Questionnaire of Quality of Life for Polycystic Ovary Syndrome (PCOSQ-43): Fitness Model Through Factor Analysis ? 10th International Congress of Endocrine Disorders

- 26- Socio-Behavioral and Reproductive Predictors of Onset of Menopause in Women with and without Metabolic Syndrome: Tehran Lipid and Glucose Study ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 27- Prevalence of Secondary Infertility among 18-45 Year Old Iranian Women ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 28- Lipid Profile in Obese and Non-Obese Women with Polycystic Ovary Syndrome: A Community Based Study in Southwest of Iran ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 29- Not Using Universal Thyroid Screening Test During Early Pregnancy Will Overlook Three of Every Four Women with Thyroid Disorders ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 30- Comparing the Association Between Birth Weight and Body Fat Mass in Reproductive Women with Poly Cystic Ovary Syndrome and their Age-BMI Matched Eumenorrheic Non-Hirsute Controls ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 31- Do Women with Polycystic Ovaries Reach Menopause Later? ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 32- The Association Between Duration of Oral Contraceptive Pills Consumption with Risk Factors of Cardiovascular Disease in Non Menopausal Women: Tehran Lipid and Glucose Study. 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 33- Development and Psychometric Properties of the Polycystic Ovary Syndrome Health-Related Quality of Life Questionnaire ? 10th International Congress of Endocrine Disorders; 22-24 Oct 2014
- 34- Health-Related Quality of Life in Hirsute Women Suffering from Polycystic Ovary Syndrome . 10th International Congress of Endocrine Disorders? 22 Oct 2014 ????? 24 Oct 2014
- 35- Dimensions and Components of Quality of Life in Women with Polycystic Ovary Syndrome: A Qualitative Study from Iran ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 36- Is Menopause Event a Cardio-Metabolic Risk Factor in Middle-Aged Women? A Population-Base Longitudinal Study ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 37- Do Women with Polycystic Ovaries Reach Menopause Later? ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014

- 38- Do Women with Polycystic Ovaries Reach Menopause Later? ? 10th International Congress of Endocrine Disorders; 22 -24 Oct 2014
- 39- The 2th International congress on reproduction (ISERB 2016), 18-20 may 2016. Oral presentation; reproductive Endocrinology. Tehran: Razi Conference Hall.
- 40- The 2th International congress on reproduction (ISERB 2016), 18-20 may 2016. Poster presentation; "Is there association between menopause and serum level of nitric oxide?" Tehran: Razi Conference Hall.
- 41- The 2th International congress on reproduction (ISERB 2016), 18-20 may 2016. Poster presentation; "comparison of the effects of androgen on sexual function in women with and without polycystic ovary syndrome (PCOS)" Tehran: Razi Conference Hall.
- 42- The 2th International congress on reproduction (ISERB 2016), 18-20 may 2016. poster presentation; "Prevalence of pregnancy complications in differenr phenotypes of polycystic ovary syndrome" Tehran: Razi Conference Hall
- 43- The 2th International congress on reproduction (ISERB 2016), 18-20 may 2016. poster presentation; "Subclinical hypothyroidism in pregnancy and miscarriages" Tehran: Razi Conference Hall
- 44- The 2th International congress on reproduction (ISERB 2016), 18-20 may 2016. Poster presentation; "Thyroid disorder symptoms and sign during pregnancy" Tehran: Razi Conference Hall.
- 45- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. Oral presentation, Risk of metabolic syndrome in polycystic ovary syndrome: Tehran Lipid and Glucose Study. Tehran: Shahid Beheshti International Convention Center.
- 46- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. Oral presentation, Gestational diabetes mellitus (GDM); current evidence and controversies. Tehran: Shahid Beheshti International Convention Center.
- 47- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. Oral presentation. Is Serum Androgen Level Predictive of Female Sexual Function in Women with Polycystic Ovary Syndrome? Tehran: Shahid Beheshti International Convention Center.
- 48- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. Oral presentation. Effects of Levothyroxine Treatment on Pregnancy Outcomes in Subclinical Hypothyroidism Pregnant Women. Tehran: Shahid Beheshti International Convention Center.
- 49- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. Oral presentation. The knowledge of Iranian general practitioners regarding diagnosis and

treatment of polycystic ovary syndrome. Tehran: Shahid Beheshti International Convention Center.

- 50- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. Oral presentation. Risk of pre-hypertension and hypertension in polysystic ovary syndrom: Tehran Lipid and Glucose Study. Tehran: Shahid Beheshti International Convention Center.
- 51- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. Oral presentation. Correlations between Female Sexual Function Index and hormonal levels in women with polycystic ovary syndrome and healthy women. Tehran: Shahid Beheshti International Convention Center.
- 52- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. poster presentation. Refining the psychometric properties of health related quality of life among women with polycystic ovary syndrome (PCOSQ-50). Tehran: Shahid Beheshti International Convention Center.
- 53- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. poster presentation. Does unilateral oophorectomy increase the adverse cardio-metabolic effects attributed to surgical menopause? A community based cohort study. Tehran: Shahid Beheshti International Convention Center.
- 54- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. poster presentation. Does unilateral oophorectomy increase the adverse cardio-metabolic effects attributed to surgical menopause? A community based cohort study. Tehran: Shahid Beheshti International Convention Center.
- 55- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. poster presentation. Assessment the insulin resistance by Homa-IR in obesity and polycystic ovary syndrome: systematicreview and meta-analysis of observational studies. Tehran: Shahid Beheshti International Convention Center.
- 56- The 11th international Congress of Endocrine Disorders, 2-4 Nov 2016. poster presentation. Evaluation the insulin sensitivity by Insulin Sensitivity Index (ISI) in obesity and polycystic ovary syndrome: systematic review and meta-analysis of observational studies. Tehran: Shahid Beheshti International Convention Center.
- 57- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Oral presentation. Cardiometabolic consequences of polycystic ovary syndrome; a population based cohort study with 15 years of follow up. Beijing, China.
- 58- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Oral presentation. Levothyroxine Treatment in pregnant women with autoimmune thyroid disease: prenatal and neonatal outcomes. Beijing, China.

- 59- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. Age-specific Anti-Müllerian Hormone and Ischemic Changes of Electrocardiography. Beijing, China.
- 60- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. Whether billewicz scoring method precisely predicts thyroid dysfunction in pregnant women? A population based cohort study.. Beijing, China.
- 61- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. Whether billewicz scoring method precisely predicts thyroid dysfunction in pregnant women? A population based cohort study.. Beijing, China.
- 62- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. Menstrual cycle irregularity and metabolic disorders, a population based prospective study. Beijing, China.
- 63- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. The Relationship between Serum Total Testosterone and Sexual Function among Post-menopausal Women. Beijing, China.
- 64- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. Prenatal exposure to androgen excess affects sexual function of women with polycystic ovary syndrome in adulthood. Beijing, China.
- 65- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. Association between idiopathic hirsutism and metabolic syndrome (Tehran Lipid and Glucose Study). Beijing, China.
- 66- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. Co-Culture of Human Peripheral Blood Lymphocytes from Patients with Polycystic Ovary Syndrome (PCOS) with Ovarian Tumor Cell Lines (SKOV3, A2780): Study of Their In-Vitro Immunological Interactions and Comparison to Healthy Women. Beijing, China.
- 67- 17th International Congress of Endocrinology, ICE-CSE Aug 31 - Sept 4th 2016. Poster presentation. The study of TNF- α cytokine production, expression of CD8 marker and proliferation of peripheral blood lymphocyte of multiparous women compared with nulliparous women by Co-culture with MDA-231 and MCF-7 breast tumor cell lines. Beijing, China.
- 68- 14th Annual AE-PCOS Meeting, 10-12 Nov 2016. Oral Presentation. cardio-metabolic events among women with polycystic ovary syndrome: a long term populationbased prospective cohort study Australia.
- 69- 16th Annual AE-PCOS Meeting, 10-12 Nov 2018. Oral Presentation. Stockholm, Sweden? September 23-25, 2018

- 70- 17th Annual AE-PCOS Meeting, 7-9 Nov 2016. Oral Presentation. Age specific anti-Mullerian hormone (AMH) can precisely predict polycystic ovary syndrome (PCOS). Foz do Iguaçu, Brazil.
- 71- 21st Royan International Congress on Reproductive Biomedicine, 2-4 Sep 2020. Oral Presentation. Obesity and Sexual Dysfunction in Men and Women. Iran.
- 72-9th Yazd International Congress & student award on reproductive medicine, 13-15 May 2021. Oral presentation. Anti-Mullerian hormone and polycystic ovary syndrome.
- 73-9th Yazd International Congress & student award on reproductive medicine, 13-15 May 2021. poster presentation. Impending reproductive health problems in adolescent girls during COVID-19 crisis
- 74-13th International Congress of Endocrine Disorders, 10-12 Nov 2021. Oral presentation, PCOS
- 75-13th International Congress of Endocrine Disorders, 10-12 Nov 2021. Oral presentation, Screening of GDM; results of the Persian Gulf Study.
- 76-4th international congress Debatable topics on Obstetrics and Gynecology & Infertility, 16-18 Feb 2022. Oral presentation, PCOS.
- 77-24th Congress on Reproductive Biomedicine & 19th Congress on Stem Cell Biology & Technology. Subclinical Hypothyroidism and Pregnancy. Aug 2-Sep 1, 2023, Royan Institute, Tehran, Iran.
- 78-Webinar on Iodine Deficiency in Pregnancy and Lactation, Complications of Severe, Moderate and Mild Iodine Deficiency in Pregnancy and Lactation. Endocrine and Metabolic Sciences Research Institute, Speaker, 17 Mehr 1402
- 79-14th International Congress on Endocrine Disorders and Metabolism .oral antidiabetic agents in GDM management, symposium Gestational Diabetes mellitus, 22 Nov 2023.
- 80-10th National and 3rd International Iranian Congress of Epidemiology, Thresholds in screening for gestational diabetes, a cluster field trial study with non-inferiority design, 29 Nov- 1 Dec 2023, oral Presentation
- 81-New pregnancy and gynecology conferences, PCOS, 06-08 Dec 2023. Oral
- 82-Fasting and Health, 27 Dec- 2 Janu 2025, Fasting, pregnancy and breastfeeding, 2 Jan 2025, lecture.

- 83-Fertility in disasters, the basis of fertility and population youth, 23 Nov 2024, 10th International Congress of Health in Natural Accidents and Disasters, specialized meeting, lecture
- 84-The effect of air pollutants on blood pressure during pregnancy: A retrospective cohort study in Tehran, 11th National Conference on Air, Noise and Odor Management, 19 and 20 May 1404, lecture.
- 85-Premature Ovarian Insufficiency: Current evidence and emerging perspective, The 9th International Congress on BioMedicine (ICB 2025), November 2025. Lecture

Publications

Writing book chapter in English

- Advances in Health and disease, vol 17. Subclinical Hypothyroidism and Pregnancy, Chapter 6. Published by Nova Science Publishers, Inc. New York. 2023.
- Fertility forecasting: advances in the role of anti-mullerian hormone as a reproductive biomarker, Gildeprint Drukkerijen BV, Enschede, the Netherlands, December 2013
- Contemporary Gynecologic Practice- chapter: Polycystic Ovary Syndrome(PCOS), IntechOpen, February 4th, 2015

<https://www.intechopen.com/books/contemporary-gynecologic-practice/polycystic-ovary-syndrome>

- Vitamin D- Chapter: Vitamin D and Human Reproduction, IntechOpen, April 12th, 2017

<https://www.intechopen.com/books/a-critical-evaluation-of-vitamin-d-basic-overview/vitamin-d-and-human-reproduction>

- Cardio-metabolic Diseases and Risk Factors. Chapter: Cardio-metabolic risk factors in polycystic ovary syndrome. Nova Science Pub Inc, July 13, 2020.
- A comprehensive study of Muslim Fasting and Health Benefits, Independently published, May 28, 2022

- Chapter 6. Subclinical Hypothyroidism and Pregnancy. Nazarpour S & Ramezani Tehrani F. Advances In Health and Disease. Vol 71. Nova Science Publishers. 2022. ISBN: 979-8-88697-2.
- Thyroid Diseases in Pregnancy, Azizi F & Ramezani tehrani F. Springer, 2022
- Chapter 4, “Iodine: An essential micronutrient for maternal and child health during pregnancy and breastfeeding”. Nazarpour S & Ramezani Tehrani F. ”Advances in Health and Disease”. Vol 82. Medicine & Health, 2024
- Chapter 8, “Macronutrients and Disease: Polycystic Ovary Syndrome” Ramezani Tehrani @ Saei Ghare NAz, “Handbook of Public Health Nutrition: International, National, and Regional Perspectives” Springer, 2025

<https://link.springer.com/referencework/10.1007/978-3-031-32047-7#toc>

- Chapter 4, “thyroid and pregnancy”. Nazarpour S & Ramezani Tehrani F. ”Advances in Health and Disease”. Vol 85. Nova Science Publishers, 2025
- Chapter 6, “Adiposity trajectories and cardiovascular disease risk in women: a population-based cohort study with a focus on menopausal status”. Firouzi F, Ramezani Tehrani F, Kaveh A, Mousaci M, Azizi F, Behboudi-Gandevani S. Cardiovascular disease related to diabetes and obesity, Volume V. Edited by Ying Xin. Sep 2025. published in Frontiers in Endocrinology.

Writing book /chapter in Persian

- 1- Reproductive morbidities among Iranian women, tandis publisher, 2009
- 2- Endocrine disorders, chapter:reproduction, Shahid beheshti university of medical Sciences, 2006
- 3- Epidemiology and control of common disorder in Iran, chapter: polycystic ovary syndrome, Shahid beheshti university of medical Sciences, 2012
- 4- Fasting and health, chpter: Fasting in pregnancy, Shahid beheshti university of medical Sciences, 2019
- 5- Polycystic Ovary Syndrome, Shiahid Beheshti University of Medical Science & Heealth Services, Shahid beheshti university of medical Sciences, 2021

Published Articles

- 1- Barooti E, **Ramezani Tehrani F***, Hydari M, Mohammad K. Prevalence of primary infertility based on marriage age, Hakim Journal 1999; 2(2): 88-93.
<https://www.sid.ir/fa/journal/ViewPaper.aspx?ID=35520>
- 2- Jahanfar S, **Ramazai Tehrani F**, Sadat Hashemi M. Unwanted Pregnancy and Abortion. Iranian Journal of Nursing and Midwifery summer 2000; 13(25): 23-27.
http://ijn.iums.ac.ir/browse.php?a_code=A-10-1-160&slc_lang=fa&sid=fa
- 3- **Ramezani Tehrani F***, Hejazi S, Aflaki S. effective factors on correct contraceptive use. The Journal of Qazvin University of Medical Science Summer 2000; 4(14): 37-43.
<https://www.sid.ir/fa/Journal/ViewPaper.aspx?ID=44149>
- 4- Jahanfar Sh, Sadat Hashemi SM, **Ramezani Tehrani F***. The assessment of in fluency factors on unwanted pregnancy using logic regration analysis; a study among women refer to clinic Tehran medical university. Daneshvar 2000, 8(29): 21-26.
<https://www.sid.ir/Fa/Journal/ViewPaper.aspx?ID=25433>
- 5- **Ramezani Tehrani F***, Kazem M, Rahgozar M, Naghavi M. Knowledge and practice of Iranian women toward cervical cancer. Medical Journal of Reproduction & Infertility 2001; 2(5): 50-56
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=46384>
- 6- Rahgozar M, Kazem M, **Ramezani Tehrani F***. Trend of still birth rate in Iranian women aged 15-49 years during four decade from 1957-1996, Hakim Research Journal Summer 2001; 4(2): 85-91.
<https://www.sid.ir/en/Journal/ViewPaper.aspx?ID=31007>
- 7- **Ramezani Tehrani F***, Khaladj Abadi Farahani F, Sadat Hashemi M. Factors influencing contraceptive use in Tehran. Family Practice 2001; 18(2): 204-208.
<https://pubmed.ncbi.nlm.nih.gov/11264273/>
- 8- **Ramezani Tehrani F**, Sadat Hashemi SM, Heidari Seraj M. Comparison of tubal ligation by bipolar electroagulation and filshie-clips. The journal of Qazvin University of Medical Science Winter 2002; 20: 35-41.
<https://www.sid.ir/en/Journal/ViewPaper.aspx?ID=47706>
- 9- Seyf Rabiei MA, **Ramezani Tehrani F**, Hatmi Z. Wife Abuse and Related Factors. Women in Development & Politics 2002; 4(1): 25-52.
<https://www.sid.ir/fa/journal/ViewPaper.aspx?ID=26199>
- 10- **Ramezani Tehrani F***, Pakniyat H, Naji A, Asefzadeh S. Thyroid hormone Variations in pre-eclampsia. The Journal of Qazvin University of Medical Science 2002; 24: 18-23.
<http://journal.qums.ac.ir/article-1-416-fa.html>
- 11- Jahanfar S, **Ramezani Tehtani F**, Hashemi M. Early complication of menopause among women in Tehran. Reproduction & Infertility 2002; 3(10): 31-40.
<http://www.jri.ir/article/83>

- 12- Jahanfar Sh, Ramezani Tehrani F, Hashemi M. The prevalence of unwanted pregnancies and its effective factors in 10 cities, The Journal of Faculty of Medicine. Tehran University of Medical Science 2002; 60(4): 334-340.
<https://tumj.tums.ac.ir/article-1-1247-fa.html>
- 13- **Ramezani Tehrani F***, Aghaee M, Asefzadeh S. The comparison of thyroid function tests in cord blood following cesarean section or vaginal delivery. International Journal of Endocrinology and Metabolism 2003; 1(1): 22-26.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=34530>
- 14- Simbar M, Ramezani Tehrani F, Hashemi Z. The needs of reproductive health of the university students of Qazvin. The Journal of Qazvin Univ. of Med.Sci Autumn Supplement 2003; 28: 5-13.
http://journal.qums.ac.ir/browse.php?a_id=203&sid=1&slc_lang=en
- 15- Mohammadi MR, Mohammad K, Khalajabadi Farahani F, Alikhani S, Zare M, Ramezani Tehrani F, A. et al. Reproductive knowledge, attitude and practice of Tehranian adolescent boys aged 15-18 years, 2002. Reproduction & Infertility Summer 2003; 4(3): 237-250.
<https://www.sid.ir/en/journal/ViewPaper.aspx?ID=2638>
- 16- Simbar M, Ramezani Tehrani F, Hashemi Z. Knowledge, attitude and practice of reproductive health of university students. Pajohande 2003; 8(4): 9-15.
<https://www.sid.ir/fa/journal/ViewPaper.aspx?ID=1650>
- 17- Simbar M, Ramezani Tehrani F, Hashemi Z. Sexual-Reproductive Health Belief Model of college students. South Teb Aug 2004; 7(1): 70-78.
<http://ismj.bpums.ac.ir/article-1-86-en.html>
- 18- Simbar M*, Ramezani Tehrani F, Hashemi Z. Reproductive health knowledge, attitudes and practices of Iranian college students. Eastern Mediterranean Health Journal 2005; 11(5-6): 888-897.
<https://pubmed.ncbi.nlm.nih.gov/16761658/>
- 19- Mohammadi MR, Mohammad K, Khalaj Abadi Farahani F, Alikhani S, Zare M, Ramezani Tehrani F, et al. Reproductive Knowledge, Attitudes and Behavior Among Adolescent Males in Tehran, Iran. International Family Planning Perspectives 2006; 32(4): 35-44.
<https://pubmed.ncbi.nlm.nih.gov/16723300/>
- 20- **Ramezani Tehrani F***, Malekafzali H, Jalalinia Sh, Rostami dovjom M, Peikari N. General practitioners knowledge about smoking cessation approaches. Medical Science Journal of Islamic Azad University 2006; 16(3): 155-159.
http://tmuj.iautmu.ac.ir/browse.php?a_code=A-10-1-117&slc_lang=en&sid=1&sw=Cigarette+smoking
- 21- Simbar M, Ramezani Tehrani F, Hashemi Z, Zham H, Fraser IS. A comparative study of Cyclofem and depot medroxyprogesterone acetate (DMPA) effects on endometrial vasculature. J Fam Plann Reprod Health Care 2007; 33(4): 271-276.
<https://pubmed.ncbi.nlm.nih.gov/17925114/>

- 22- **Ramezani Tehrani F***, Malekafzali H, Djalalinia Sh, Rostami Dovom M, Peikari N. Training of general practitioners about smoking cessation counseling. Hakim Summer 2007; 10(2): 15-20.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=101053>
- 23- Mohammad K, Khalaj Abadi Farahani F, Mohammadi MR, Alikhani S, Zare M, **Ramezani Tehrani F**, et al. Sexual Risk-Taking Behaviors among Boys Aged 15–18 Years in Tehran, 20. Journal of Adolescent Health 2007 oct; 41(4): 407-414.
<https://pubmed.ncbi.nlm.nih.gov/17875467/>
- 24- **Ramezani Tehrani F***, Malekafzali H. Knowledge, attitudes and practices concerning HIV/AIDS among Iranian at-risk sub-populations. Eastern Mediterranean Health journal 2008; 14(1): 142-156.
<https://www.ncbi.nlm.nih.gov/pubmed/?term=Knowledge%2C+attitudes+and+practices+concerning+HIV%2FAIDS+among+Iranian+at-risk+sub-populations>
- 25- Paikari N, **Ramezani Tehrani F***, Malek-Afzali H, Jalalinia Sh. Assessment of key stockholders regarding the practice of counseling centers for university students. Journal of medical council of Islamic republic of Iran 2008, 25(4): 431-439.
- 26- **Ramezani Tehrani F***, Moini A, Khalaj F, Skandarloo M. Laparoscopic treatment of polycystic ovaries with needle cautery in Clomiphen resistant patients. Journal of Zanjan University of medical sciences 2008; 16(62): 59-67.
<https://www.sid.ir/en/Journal/ViewPaper.aspx?ID=126039>
- 27- **Ramezani Tehrani F***, Solaymani-Dodaran M, Aziz F. A single test of antimüllerian hormone in late reproductive-aged women is a good predictor of menopause. Menopause: The Journal of The North American Menopause Society 2009; 16(4): 797-802.
- 28- Farahmand M, **Ramezani Tehrani F***, Azizi F. The Influence of Serum Lipoproteins and Body Mass Index on the Age of Menarche. Iranian Journal of Endocrinology and Metabolism 2009; 11(4): 415-421.
<http://ijem.sbmu.ac.ir/article-1-857-en.html>
- 29- Simbar M, Nahidi F, **Ramezani Tehrani F**, Ramezankhani A. Father's educational needs for perinatal care in urban Iran: A qualitative approach, J. Biosoc. Sci 2010, Vol. 42, pp. 633-641.
<https://pubmed.ncbi.nlm.nih.gov/20470446/>
- 30- **Ramezani Tehrani F**, Mirmiran P, Zahedi-Asl S, Nakhoda K, Azizi F. Menarche age of mothers and daughters: Tehran Lipid and Glucose study. Eastern Mediterranean Health Journal 2010; 16(4): 391-395.
<https://pubmed.ncbi.nlm.nih.gov/20795422/>
- 31- **Ramezani Tehrani F***, Solaymani-Dodaran M, Hedayati M, Azizi F. Is polycystic ovary syndrome an exception for reproductive aging? Human Reproduction 2010; 25(7): 1775-1781.
- 32- Peykari N, Ramezani Tehrani F, Malekafzali H, Rostami Dovvom M, Djalalinia Sh. Smoking Habits among Iranian General Practitioners. J Egypt Public Health Assoc 2010; 85(1): 96-112.
<https://www.ncbi.nlm.nih.gov/pubmed/21073850>

- 33- **Ramezani Tehrani F***, Shakeri N, Solaymani-Dodaran M, Azizi F. Predicting age at menopause from serum Anti -Mullerian Hormone serum concentration. *Menopause: The Journal of The North American Menopause Society* 2011; 18(7): 766-770.
<https://www.ncbi.nlm.nih.gov/pubmed/2145142>
- 34- Peykari N, **Ramezani Tehrani F***, Malek-afzali H, Hashemi Z, Djalalinia Sh. An experience of Peer Education Model among Medical Science University Students in Iran. *Iranian J Publ Health* 2011; 40(1): 57-62.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3481725/>
- 35- **Ramezani Tehrani F***, Simbar M, Abedini M. Reproductive morbidity among Iranian women; issues often inappropriately addressed in health seeking behaviors. *BMC Public Health* 2011 Nov 14; 11: 863.
<https://bmcpublichealth.biomedcentral.com/articles/10.1186/1471-2458-11-863>
- 36- Peykari N, **Ramezani Tehrani F**, Baradaran Eftekhari M, Malekafzali H, Dejman M. Rosemary Neot, Shirin Djalalinia, A peer-based study on adolescence nutritional health: A lesson learned from Iran. *J Pak Med Assoc* 2011; 61(6): 549-554.
<https://www.ncbi.nlm.nih.gov/pubmed/22204208>
- 37- **Ramezani Tehrani F***, Hashemi S, Simbar M, Shiva N. Screening of the pelvic organ prolapse without a physical examination; (a community based study). *BMC Women's Health* 2011 nov; 15; 11: 48.
<https://www.ncbi.nlm.nih.gov/pubmed/22082121>
- 38- Simbar M, Nahidi F, **Ramezani-Tehrani F**, Akbarzadeh A. Educational needs assessment for men's participation in perinatal care. *Eastern Mediterranean Health Journal* 2011; 17(9): 689-696.
<https://www.ncbi.nlm.nih.gov/pubmed/22259920>
- 39- **Ramezani Tehrani F***. LETTERS TO THE EDITOR. *Menopause: The Journal of The North American Menopause Society* 2011; 18(12): 1334-1335.
https://journals.lww.com/menopausejournal/Fulltext/2011/12000/In_response.15.aspx
- 40- Peykari N, **Ramezani Tehrani F**, Malek Afzali H, Baradaran Eftekhari M, Djalalinia Sh. The key stakeholders' opinions regarding university counseling centers: An experience from Iran. *J Res Med Sci* 2011; 16(9): 1202-9.
<https://pubmed.ncbi.nlm.nih.gov/22973390/>
- 41- **Ramezani Tehrani F***, Rashidi H, Azizi F. The prevalence of idiopathic hirsutism and polycystic ovary syndrome in the Tehran Lipid and Glucose Study. *Reproductive Biology and Endocrinology* 2011 Nov 1; 9: 144.
<https://pubmed.ncbi.nlm.nih.gov/22044512/>
- 42- **Ramezani Tehrani F***, Shakeri N, Solaymani-Dodaran M, Azizi F. Predicting age at menopause from serum antimüllerian hormone concentration. *Menopause: The Journal of The North American Menopause Society* 2011; 18(7): 766-770.
<https://pubmed.ncbi.nlm.nih.gov/21451424/>

- 43- **Ramezani Tehrani F***, Simbar M, Tohidi M, Hosseinpanah F, Azizi F. The prevalence of polycystic ovary syndrome in a community sample of Iranian population: Iranian PCOS prevalence study. *Reproductive Biology and Endocrinology* 2011 Mar 25; 9: 39.
<https://pubmed.ncbi.nlm.nih.gov/21435276/>
- 44- Hosseinpanah F, Barzin M, **Ramezani Tehrani F***, Azizi F. The lack of association between polycystic ovary syndrome and metabolic syndrome: Iranian PCOS Prevalence Study. *Clinical Endocrinology* 2011; 75(5): 962-697.
<https://pubmed.ncbi.nlm.nih.gov/21592169/>
- 45- **Ramezani Tehrani F***, Tohidi M, Rostami Dovom M, Azizi F. A Population Based Study on the Association of Thyroid Status with Components of the Metabolic Syndrome. *Diabetes & Metabolism* 2011; 2(8): 1-5.
<https://www.longdom.org/abstract/a-population-based-study-on-the-association-of-thyroid-status-with-components-of-the-metabolic-syndrome-26155.html>
- 46- **Ramezani Tehrani F***, Hashemi S, Hasheminia M, Azizi F. Metabolic Disorders in Women with Previous Gestational Diabetes Mellitus, Tehran Lipid and Glucose Study. *Iranian Journal of Endocrinology and Metabolism* November 2011; 13(4): 339-345.
<http://ijem.sbm.ac.ir/article-1-1137-en.html>
- 47- **Ramezani Tehrani F***, Simbar M, Abedini M. Prevalence of Reproductive Morbidity in Four Selected Provinces in Iran. *Hakim Research Journal* 2011; 14(1): 32- 40.
http://hakim.hbi.ir/browse.php?a_id=778&sid=1&slc_lang=en
- 48- Farahmand M, **Ramezani Tehrani F***, Azizi F. Menopause age and affecting factors in Tehran Lipid and Glucose Study (TLGS). *The Journal of Qazvin University of Medical Sciences* 2011; 15(1): 48-55.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=194556>
- 49- **Ramezani Tehrani F***, Amiri P, Simbar M, Rostami Dovom M, Azizi F. Do Men Consider Health as a Priority? A Qualitative Study. *Hakim Research Journal* 2011; 13(4): 241-249.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=244390>
- 50- **Ramezani Tehrani, F***, Tohidi, M, Rostami, M, Asgari, S, Azizi, F. The association between sub-clinical hypothyroidism and metabolic syndrome: A population based study .*Iranian Journal of Endocrinology and Metabolism*. Volume 13, Issue 1, 2011, Page 123
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=200359>
- 51- Jalalinia Sh, **Ramezani Tehrani F**, Baradaran Eftekhari M, Peykari N. Qualitative study of adolescences opinion among nutritional habits and believes. *Medical Sciences Journal of Islamic Azad University* Winter 2011; 20(4): 258-264.
<https://pubmed.ncbi.nlm.nih.gov/21831271/>
- 52- **Ramezani Tehrani F***, Farahmand M, Amiri P, Paikari N, Azizi F. Women's Perception Regarding to Healthy Nutrition Inhibitors: a Qualitative Research in Tehran Lipid and Glucose Study (TLGS). *Iranian Journal of Endocrinology and Metabolism* May 2011; 13(1): 48-57.
<https://www.semanticscholar.org/paper/Women%E2%80%99s-Perception-Regarding-to-Healthy-Nutrition-a-Tehrani-Farahmand/966bd17c827707231c99ae5dfe231ca278f26b27>

- 53- Zadeh-Vakili A, **Ramezani Tehrani F***, Hosseinpanah F. Waist circumference and insulin resistance: a community based cross sectional study on reproductive aged Iranian women. *Diabetology & Metabolic Syndrome* 2011, 3(18): 1-6.
<https://pubmed.ncbi.nlm.nih.gov/21831271/>
- 54- Djalalinia Sh, **Ramezani Tehrani F**, Malekafzali H, Rostami Dovvom M. Training of general practitioners about smoking cessation counseling. *J Pak Med Assoc* 2011; 61(5): 449-452.
<https://pubmed.ncbi.nlm.nih.gov/22204177/>
- 55- **Ramezani Tehrani F***, Hashemi S, Hasheminia M, Azizi F. Follow-up of women with gestational diabetes in the Tehran Lipid and Glucose Study (TLGS): A population-based cohort study. *J. Obstet. Gynaecol. Res* 2012; 38(4), 698–704.
<https://pubmed.ncbi.nlm.nih.gov/22380591/>
- 56- Djalalinia Sh, **Ramezani Tehrani F**, Malek Afzali H, Peykari N*, Baradaran Eftekhari M. Community Mobilization for Youth Health Promotion: A Lesson Learned From Iran. *Iranian J Publ Health* 2012; 41(4): 55-62.
<http://ijph.tums.ac.ir/index.php/ijph/article/view/2590>
- 57- Lotfi R, **Ramezani Tehrani F***, Yaghmaei F, Hajizadeh E. Barriers to condom use among women at risk of HIV/AIDS: a qualitative study from Iran. *BMC Women's Health* 2012 may, 24; 12: 13.
<https://bmcwomenshealth.biomedcentral.com/articles/10.1186/1472-6874-12-13>
- 58- Zadeh-Vakili A, **Ramezani Tehrani F***, Hashemi S, Amouzegar A, Azizi F. Relationship between Sex Hormone Binding Globulin, Thyroid Stimulating Hormone, Prolactin and Serum Androgens with Metabolic Syndrome Parameters in Iranian Women of Reproductive Age. *Diabetes & Metabolism* 2012; S2-008: 1-8.
<https://www.longdom.org/abstract/relationship-between-sex-hormone-binding-globulin-thyroid-stimulating-hormone-prolactin-and-serum-androgens-with-metabol-26313.html>
- 59- Farahmand M, **Ramezani Tehrani F***, Azizi F. Whether age of menarche is influenced by body mass index and lipoproteins profile? A retrospective study. *Iran J Reprod Med* July 2012; 10(4): 373-378.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4165951/>
- 60- Hashemi S, Simbar M, **Ramezani-Tehrani F**, Shams J, Alavi Majd H. Anxiety and success of in vitro fertilization. *European Journal of Obstetrics & Gynecology and Reproductive Biology* Sep 2012; 164(1): 60-64.
<https://pubmed.ncbi.nlm.nih.gov/22727918/>
- 61- **Ramezani Tehrani F***. A long way is ahead of prediction of menopause! *Int J Endocrinol Meta* 2012, 10(3): 521-522.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3693631/>
- 62- **Ramezani Tehrani F***, Farahmand M, Abedini M, Hashemi Z. Prevalence of vaginitis in Iranian women-- symptoms and clinical association. *Medical Science Journal of Islamic Azad University* 2012; 22(1): 62-68.

http://tmuj.iautmu.ac.ir/browse.php?a_id=544&sid=1&slc_lang=en

- 63- Lotfi R, **Ramezani Tehrani F***, Yaghmaei F, Hajizadeh E. Socioenvironmental barriers of using condom among women at risk of HIV/AIDS. payesh September- October 2012; 11(5): 669-678.
<http://payeshjournal.ir/article-1-425-en.pdf>
- 64- **Ramezani Tehrani F***, Farahmand M, Amiri P, Ghanbarian A, Azizi F. Healthy nutrition inhibitors from the perception of Tehranian men: A qualitative study. payesh September- October 2012; 11(5): 725-735.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=277659>
- 65- Haghighi S, Yaghmaei P, Hashemi F, Saadati N, **Ramezani Tehrani F**, Hedayati M. The association between serum chemerin concentration and polycystic ovarian syndrome. Tehran University Medical Journal August 2012; 70(5), 320-324.
https://tumj.tums.ac.ir/browse.php?a_id=117&sid=1&slc_lang=en
- 66- Farahmand M, **Ramezani Tehrani F***, Mehrabi Y, Azizi F. Occurrence of Metabolic Syndrome and Components in Postmenopausal Women with Natural or Surgical Menopause. Iranian Journal of Endocrinology and Metabolism July 2012; 14(2): 117-126.
http://ijem.sbmj.ac.ir/browse.php?a_id=1311&sid=1&slc_lang=en
- 67- Hashemi F, Yaghmaei P, Saadati N, Haghighi Poodeh S, **Ramezani Tehrani F**, Hedayati M. Association of serum adipon levels with polycystic ovarian Syndrome. Razi Journal of Medical Sciences Aug-Sep 2012; 19(99): 1-6.
http://rjms.iuums.ac.ir/browse.php?a_id=2196&sid=1&slc_lang=en
- 68- Hashemi S, **Ramezani Tehrani F***, Hasheminia M, Azizi F, Evaluation the Risk of Metabolic Disorder in Women with Previous Preeclampsia Participated in Tehran Lipid and Glucose Study. Iranian Journal of Endocrinology and Metabolism March 2012; 13(6): 643-650.
http://ijem.sbmj.ac.ir/browse.php?a_id=1148&sid=1&slc_lang=en
- 69- Simbar M, Nahidi F, **Ramezani Tehrani F**, Ramezankhani A, Akbar Zadeh AR. Educational needs assessment for fathers' participation in perinatal care. Payesh, January - February 2012; 11(1): 39-49.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=218321>
- 70- Saadati N, Yaghmaei P, Haghighi S, Hashemi F, **Ramezani Tehrani F**, Hedayati M*. Association of Serum Omentin Levels in Women with PolyCystic Ovarian Syndrome. Iranian Journal of Endocrinology and Metabolism, November 2012; 14(4): 375-379.
<http://ijem.sbmj.ac.ir/article-1-1374-en.html>
- 71- **Ramezani Tehrani F***, Hashemi S, Robab Allameh M. Prevalence of premenstrual syndrome and some of its relative factors in reproductive age. Ofogh-e-Danesh Journal, 2012; 18 (3): 121-127.
http://hms.gmu.ac.ir/browse.php?a_id=1129&slc_lang=en&sid=1&printcase=1&hbnr=1&hmb=1

- 72- Emadi M, Ramezani Tehrani F, Yaghmaei P, Sheikholeslami S, Hedayati M*. Serum adiponectin levels and its association with insulin resistance and obesity in women with polycystic ovarian syndrome. RJMS, 2012; 19 (101): 1-7.
http://rjms.iums.ac.ir/browse.php?a_id=2257&sid=1&slc_lang=en
- 73- **Ramezani Tehrani F***, Farahmand M, Mehrabi Y, Malek Afzali H, Abedini M. Prevalence of female sexual dysfunction and its correlated factors: a population based study(Views: 5). Payesh, November -December 2012; 11(6): 869-875.
<https://www.sid.ir/en/journal/ViewPaper.aspx?ID=277792>
- 74- Lotfi R, **Ramezani Tehrani F***, Merghati Khoei E, Yaghmaei F, Dworkin Sh L. How Do Women at Risk of HIV/AIDS in Iran Perceive Gender Norms and Gendered Power Relations in the Context of Safe Sex Negotiations? Arch Sex Behav, 2013 jul; 42(5): 873-881.
<https://pubmed.ncbi.nlm.nih.gov/23224750/>
- 75- Farahmanf F, **Ramezani Tehrani F***, Amiri P, Azizi F. Barries to healthy nutrition: perceptions and experiences of Iranian women. BMC Public Health, 2012 Dec 10;12: 1064.
<https://bmcpublichealth.biomedcentral.com/articles/10.1186/1471-2458-12-1064>
- 76- Farahmand M, **Ramezani Tehrani F***, Pourrajabi L, Najafi M, Azizi F. Factors associated with menopausal age in Iranian women: Tehran Lipid and Glucose Study. The journal of obstetrics and gynaecology research, 2013 Apr; 39(4): 836-841.
<https://pubmed.ncbi.nlm.nih.gov/23279558/>
- 77- Djalalinia SH, Ramezani Tehrani F, Malek Afzali H, Hejazi F, Peykari N*. Parents or School Health Trainers, which of them is Appropriate for Menstrual Health Education? Int J Prev Med, Sep 2012; 3(9): 622-627.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3445278/>
- 78- **Ramezani Tehrani, F***, Zadeh Vakili, A, Hashemi, S, Amuzegar, A, Azizi, F. Associations between hormonal profiles of urban Iranian women of reproductive age: A community based study of four provinces Iranian Journal of Endocrinology and Metabolism Volume 14, Issue 1, 2012, 32-38.
http://ijem.sbmu.ac.ir/browse.php?a_id=1243&sid=1&slc_lang=en
- 79- Zadeh-Vakili A, **Ramezani Tehrani F***, Daneshpour M, Zarkesh M, Saadat N, Azizi F. Genetic polymorphism of vitamin D receptor gene affects the phenotype of PCOS. Gene, 2013 Feb 15; 515(1): 193-196.
<https://pubmed.ncbi.nlm.nih.gov/23246977/>
- 80- Hashemi S, Seddigh S, Ramezani Tehrani F, Hasanzadeh Khansari SM, Khodakarami N*. Sexual ehavior of Married Iranian Women, Attending Taleghani Public Health Center. J Reprod Infertil. 2013;14(1): 34-38.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3719361/>
- 81- **Tehrani FR***, Solaymani-Dodaran M, Tohidi M, Gohari MR, Azizi F. Modeling Age at Menopause Using Serum Concentration of Anti-Mullerian Hormone. J Clin Endocrinol Metab. 2013 Feb; 98(2): 729-735.
<https://pubmed.ncbi.nlm.nih.gov/23316087/>

- 82- Nasiri Amiri F., **Ramezani Tehrani F***, Simbar M., Mohammadpour Tahmtan R. Concerns Of Women With Polycystic Ovary Syndrome: A Qualitative Study Iranian Journal Of Endocrinology And Metabolism (Ijem) May 2013 , Volume 15 , Number 1 (Sn 67); 41 To 51.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=339147>
- 83- **Ramezani FR**, Moslehi N, Asghari G, Gholami R, Mirmiran P*, Azizi F. Intake of Dairy Products, Calcium, Magnesium, and Phosphorus in Childhood and Age at Menarche in the Tehran Lipid and Glucose Study. PLOS. 2013 Feb; 8(2): e57696.
<https://pubmed.ncbi.nlm.nih.gov/23451261/>
- 84- Hashemi S, **Tehrani FR***, Mehrabi Y, Azizi F. Hypertensive pregnancy disorders as a risk factor for future cardiovascular and metabolic disorders (Tehran Lipid and Glucose Study). J. Obstet. Gynaecol. Res. J Obstet Gynaecol Res. 2013 may; 39(5): 891-897.
<https://pubmed.ncbi.nlm.nih.gov/23438323/>
- 85- Hashemi S, Seddigh S, **Ramezani Tehrani F**, Hasanzadeh Khansari SM, Khodakarami N*. Sexual behavior of Married Iranian Women, Attending Taleghani Public Health Center. J Reprod Infertil. 2013 Jan;14(1): 34-38.
<https://pubmed.ncbi.nlm.nih.gov/23926559/>
- 86- Rahmani M, Earp MA, **Ramezani Tehrani F**, Ataee M, Wu J, n Treml M, Nudischer R, P-Behnami S, Consortium R, Perry J R-B, Murabito JM, Azizi F*. Angela Brooks-Wilson. Shared genetic factors for age at natural menopause in Iranian and European women. Human Reproduction. 2013 jul; 28(7). 1987-1994.
<https://academic.oup.com/humrep/article/28/7/1987/612495>
- 87- **Ramezani Tehrani F***, Momenan AA, Bahri khomami M, Azizi F. Does lactation protect mothers against metabolic syndrome. Iranian Journal of Diabetes and Lipid Disorders. 2013; 12(1): 47-55.
<https://europepmc.org/article/med/24738118>
- 88- Nasiri Amiri F, **Ramezani Tehrani F***, Simbar M, Mohammadpour Tahmtan AR. Concerns of Women with Polycystic Ovary Syndrome: A Qualitative Study. Iranian Journal of Endocrinology and Metabolism. 2013; 15 (1): 41-51.
http://ijem.sbmu.ac.ir/browse.php?a_id=1390&sid=1&slc_lang=en
- 89- Mehran P, Simbar M*, Shams J, **Ramezani-Tehrani F**, Nasiri N. History of perinatal loss and maternal–fetal attachment behaviors. Women Birth. 2013 Sep;26(3):185-9.
<https://pubmed.ncbi.nlm.nih.gov/23721683/>
- 90- Sadat Hosseini M, **Ramezani Tehrani F***, Azizi F. The lack of association between idiopathic hirsutism and metabolic disturbances: Iranian PCOS Prevalence Study. Gynecol Endocrinol. 2013 Sep; 29(9): 821-825.
<https://pubmed.ncbi.nlm.nih.gov/23782000/>
- 91- Hosseinpanah F, Barzin M, Erfani H, Serahati S, **Ramezani Tehrani F***, Azizi F. Lipid accumulation product and insulin resistance in Iranian PCOS prevalence study. Clin Endocrinol (Oxf). 2014 Jul;81(1):52-7.
<https://pubmed.ncbi.nlm.nih.gov/23844634/>

- 92- Lotfi R, **Ramezani Tehrani F***, Farideh Yaghmaei. Social support and HIV prevention among women "at risk": a qualitative study. Payesh. October-November 2013; 12(5): 537-544 .
<https://www.magiran.com/paper/1170930?lang=en>
- 93- Nasiri Amiri F, **Ramezani Tehrani F***, Simbar M, Mohammadpour Tahamtan RA. Components of quality of life of women with polycystic ovary syndrome: a qualitative study. Payesh. Payesh 2013; 12: 657-669.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=333335>
- 94- Tabatabaei M, Zarnani AH, Nikoo Sh, Keshavarzi B, **Ramzani Tehrani F**, Arefi S, Mirzadegan E, Mosaffa N*. Isolation and Immunophenotyping of human amniotic epithelial cells. Journal of the faculty of medicine; 2013, 37(1), 1-7.
<http://pejouhesh.sbmu.ac.ir/article-1-1144-en.html>
- 95- Khajehpour M, Simbar M*, Jannesari S, **Ramezani-Tehrani F**, Majd HA. Health status of women with intended and unintended pregnancies. Public Health. 2013 Jan;127(1):58-64.
<https://pubmed.ncbi.nlm.nih.gov/23200101/>
- 96- **Ramezani Tehrani F***, Noroozzadeh M, Zahediasl S, Ghasemi A, Piryaee A, Azizi F. Prenatal testosterone exposure worsen the reproductive performance of male rat at adulthood. PLoS One. 2013 Aug 15;8(8):e71705.
<https://pubmed.ncbi.nlm.nih.gov/23967236/>
- 97- **Ramezani Tehrani F***, Daneshpour M, Hashem S, Zarkesh M, Azizi F. Relationship between polymorphism of insulin receptor gene, and adiponectin gene with PCOS. Iran J Reprod Med. March 2013; 11(3): 185-194.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3943219/>
- 98- **Ramezani Tehrani F***, Minoos S, Simbar M, Azizi F. A Simpler Diagnostic Method to Assess Hirsutism in the Iranian Population: Based on Modified Ferriman- Gallwey Scoring System (a Community Based Study). Iranian Journal of Endocrinology and Metabolism. September 2013; 15(3): 303-310.
http://ijem.sbmu.ac.ir/browse.php?a_id=1507&sid=1&slc_lang=en
- 99- Maryam F, **Ramezani Tehrani F***, Momenan AA, Ghanbarian A, Azizi F. Comparison of metabolic changes after natural menopause and surgical menopause. Payesh, November-December 2013; 12(6): 411-416.
<http://payeshjournal.ir/article-1-338-en.html>
- 100- Farahmand M, **Ramezani Tehrani F***, Momenan AA, Ghanbarian A, Azizi F. Comparison of metabolic changes after natural menopause and surgical menopause. Payesh. November-December 2013; 12(6): 411-416.
<http://payeshjournal.ir/article-1-338-en.html>
- 101- Hashemi S, **Ramezani Tehrani F***, Simbar M, Abedini M, Bahreinian H, Gholami R. Evaluation of sexual attitude and sexual function in menopausal age; a population based cross-sectional study. Iran J Reprod Med. August 2013;11(8):631-636.
<https://pubmed.ncbi.nlm.nih.gov/24639800/>

- 102- Djalalinia S, **Ramezani-Tehrani F**, Malekafzali H, Hejazi F, Peykari N*. Development and evaluation of a nutritional health program for adolescents. Iran J Nurs Midwifery Res. 2013 Sep;18(5):425-427.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3877468/>
- 103- Nasiri Amiri F, **Ramezani Tehran F***, Simbar M, Mohammadpour Tahamtan RA. Components of quality of life of women with polycystic ovary syndrome: a qualitative study. November-December 2013; 12(6): 413-416.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=333335>
- 104- **Ramezani Tehrani F***, Behboudi-Gandevani S, Ghanbarian A, Azizi F. Effect of menopause on cardiovascular disease and its risk factors: a 9-year follow-up, population-based, cohort study. Climacteric. 2014 Apr; 17(2): 164-172.
<https://pubmed.ncbi.nlm.nih.gov/23895384/>
- 105- Tabatabaei M, Mosaffa N, Nikoo S, Bozorgmehr M, Ghods R, Kazemnejad S, Rezaia S, Keshavarzi B, Arefi S, **Ramezani-Tehrani F**, Mirzadegan E, Zarnani AH*. Isolation and partial characterization of human amniotic epithelial cells: the effect of trypsin. Avicenna J Med Biotechnol. 2014 Jan;6(1):10-20.
<https://www.ncbi.nlm.nih.gov/pubmed/24523953>
- 106- Hashemi S, **Ramezani Tehrani F***, Noroozadeh M, Azizi F. Normal cut-off values for hyperandrogenaemia in Iranian women of reproductive age. Eur J Obstet Gynecol Reprod Biol. 2014 Jan;172: 51-5.
<https://pubmed.ncbi.nlm.nih.gov/24220143/>
- 107- Hosseiniapanah F, Barzin M, Keihani S, **Tehrani FR***, Azizi F. Metabolic aspects of different phenotypes of polycystic ovary syndrome: Iranian PCOS Prevalence Study. Clin Endocrinol (Oxf). 2014 Jul;81(1):93-9.
<https://pubmed.ncbi.nlm.nih.gov/24428207/>
- 108- **Ramezani Tehrani F***, Minooee S, Azizi F. Validation of a simplified method to assess hirsutism in the Iranian population. Eur J Obstet Gynecol Reprod Biol. 2014 Mar;174:91-5.
<https://pubmed.ncbi.nlm.nih.gov/24393448/>
- 109- Rashidi H, **Ramezani Tehrani F***, Bahri Khomami M, Tohidi M, Azizi F. To what extent does the use of the Rotterdam criteria affect the prevalence of polycystic ovary syndrome? A community-based study from the Southwest of Iran. Eur J Obstet Gynecol Reprod Biol. 2014 Mar;174:100-5.
<https://pubmed.ncbi.nlm.nih.gov/24411130/>
- 110- Rostami Dovvom M, **Ramezani Tehrani F***, Abedini M, Amirshakari G, Mehrabi Y. Prevalence of Primary and Secondary Infertility among 18-49 Years Old Iranian Women: a Population-based Study in Four Selected Province. Hakim Medical Journal, 2014(Issue 4). 294-301.
http://hakim.hbi.ir/browse.php?a_id=1200&sid=1&slc_lang=en
- 111- **Ramezani Tehrani F***, Noroozadeh M, Zahediasl S, Piryaee A, Azizi F. Introducing a rat model of prenatally androgen-induced polycystic ovary syndrome in adulthood. Exp Physiol. 2014 May1; 99(5): 792-801.

<https://pubmed.ncbi.nlm.nih.gov/24532600/>

- 112- Nasiri Amiri F, **Ramezani Tehrani F***, Simbar M, Mohammadpour Thamtan RA, Shiva N. Female Gender Scheme is Disturbed by Polycystic Ovary Syndrome: A Qualitative Study From Iran. Iran Red Crescent Med J. 2014 Feb;16(2):e12423.
<https://pubmed.ncbi.nlm.nih.gov/24719724/>
- 113- Farshchian F, Kazeruni F, Ramezani Tehrani F, Parsian H, Namaki S, Amirrasouli H, Moslemi A, Rahimipour A*. Evaluation of the relationship between serums Visfatin and Resistin levels with BMI in PCOS young women. Journal of Paramedical Sciences (JPS). Spring 2014 5(2): 79-84.
<http://journals.sbm.ac.ir/aab/article/view/5922>
- 114- Hajizadeh S, Vahid Dastjerdi M, Moradi-Lakeh M, Khajavi A, Farzadfar F, Zandian E, Raza O, Tehrani FR, Farzadfar F .The trend of national and subnational burden of maternal conditions in iran from 1990 to 2013: the study protocol .Arch Iran Med. 2014 Mar;17(3):198-203.
<https://pubmed.ncbi.nlm.nih.gov/24621364/>
- 115- **Ramezani Tehrani F***, Momenan AA, Khomami MB, Azizi F. Does lactation protect mothers against metabolic syndrome? Findings from the Tehran Lipid and Glucose Study. J Obstet Gynaecol Res. 2014 Mar;40(3):736-42.
<https://pubmed.ncbi.nlm.nih.gov/24738118/>
- 116- **Ramezani Tehrani F***, Dölleman M, van Disseldorp J, Broer SL, Azizi F, Solaymani-Dodaran M, Fauser BC, Laven JS, Eijkemans MJ, Broekmans F. Predicting menopausal age with anti-Müllerian hormone: a cross-validation study of two existing models. Climacteric. 2014 Oct; 17(5): 583-590.
<https://pubmed.ncbi.nlm.nih.gov/24625203/>
- 117- **Ramezani Tehrani F***, Minooee S, Azizi F. The comparison of various adiposity indexes in women with polycystic ovary syndrome and normo-ovulatory non hirsute women; a population based study. Eur J Endocrinol. 2014 Aug;171(2):199-207.
<https://pubmed.ncbi.nlm.nih.gov/24816947/>
- 118- Nasiri Amiri F, **Ramezani Tehrani F***, Simbar M, Montazeri A, Mohammadpour Thamtan RA. The experience of women affected by polycystic ovary syndrome: a qualitative study from iran. Int J Endocrinol Metab. 2014 Apr 1;12(2):e13612.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4013493/>
- 119- Hakimi S, Simbar M*, Ramezani Tehrani F. Concerns of menopausal women: a phenomenological study in North West Iran. payesh. 2014; 13(3): 321-330.
<http://payeshjournal.ir/article-1-304-en.pdf>
- 120- Hashemi S, **Ramezani Tehrani F***, Farahmand M, Bahri Khomami M. Association of PCOS and Its Clinical Signs with Sexual Function among Iranian Women Affected by PCOS. J Sex Med. 2014 Oct; 11(10): 2508-14.
<https://pubmed.ncbi.nlm.nih.gov/24995944/>

- 121- **Ramezani Tehrani F***, Bahri M, Gholami R, Hashemi S, Nakhoda K, Azizi F. Secular trend of menopausal age and related factors among Tehrani women born from 1930 to 1960; Tehran Lipid and Glucose Study. Arch Iran Med. 2014 Jun;17(6):406-10.
<https://pubmed.ncbi.nlm.nih.gov/24916525/>
- 122- **Ramezani Tehrani F***, Noroozzadeh M, Zahediasl S, Piryaee A, Hashemi S, Azizi F. The time of prenatal androgen exposure affects development of polycystic ovary syndrome-like phenotype in adulthood in female rats. Int J Endocrinol Metab. 2014 Apr 1;12(2):e16502.
<https://pubmed.ncbi.nlm.nih.gov/24910644/>
- 123- Farahmand M, **Ramezani Tehrani F***, Simbar M, Mehrabi Y, Khalili D, Azizi F. Does metabolic syndrome or its components differ in naturally and surgically menopausal women? Climacteric. 2014 Aug;17(4):348-55.
<https://pubmed.ncbi.nlm.nih.gov/24188285/>
- 124- Hakimi S, Simbar M*, **Ramezani Tehrani F**. Perceived concerns of azeri menopausal women in iran. Iran Red Crescent Med J. 2014 May;16(5):e11771.
<https://pubmed.ncbi.nlm.nih.gov/25031850/>
- 125- **Tehrani, F.R.*** Mirmiran, P, Gholami, R, Moslehi, N, Azizi, F Factors influencing menarcheal age: Results from the cohort of Tehran Lipid and glucose study . International Journal of Endocrinology and Metabolism. 2014 July; 12(3): e16130.
<https://pubmed.ncbi.nlm.nih.gov/25237321/>
- 126- Djalalinia, S, **Ramezani Tehrani, F**, Malekafzali, H, Peykari, N. Peer education: Participatory qualitative educational needs assessment. Iranian Journal of Public Health. Volume 42, Issue 12, 2013, Pages 1422-1429.
<https://pubmed.ncbi.nlm.nih.gov/26060644/>
- 127- **Ramezani Tehrani F***, Mirmiran, P, Gholami, R. , Moslehi, N , Ghanbarian, A.d , Azizi, F. Correlation between menarcheal age and certain demographic characteristics. Iranian Journal of Endocrinology and Metabolism. Volume 15, Issue 1, 2013, Pages 52-58.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=339151>
- 128- **Ramezani Tehrani F***, Farahmand M, Simbar M, Malek Afzali H. Factors Associated with Sexual Dysfunction; A Population Based Study in Iranian Reproductive Age Women. Arch Iran Med. 2014 Oct;17(10):679-684.
<https://pubmed.ncbi.nlm.nih.gov/25305767/>
- 129- **Tehrani FR***, Erfani H, Cheraghi L, Tohidi M, Azizi F. Lipid profiles and ovarian reserve status: a longitudinal study. Hum Reprod. 2014 Nov;29(11):2522-9.
<https://pubmed.ncbi.nlm.nih.gov/25267788/>
- 130- Farshchian F, **Ramezani Tehrani F**, Amirrasouli H, Rahimi Pour H, Hedayati M, Kazerouni F, Soltani A. Visfatin and resistin serum levels in normal-weight and obese women with polycystic ovary syndrome. Int J Endocrinol Metab. 2014 Jul 1;12(3):e15503.
<https://pubmed.ncbi.nlm.nih.gov/25237319/>

- 131- **Tehrani FR***, Rashidi H, Khomami MB, Tohidi M, Azizi F. The prevalence of metabolic disorders in various phenotypes of polycystic ovary syndrome: a community based study in Southwest of Iran. *Reprod Biol Endocrinol*. 2014 Sep 16;12:89.
<https://pubmed.ncbi.nlm.nih.gov/25224635/>
- 132- Rostami Dovom M, **Ramezani Tehrani F***, Abedini M, Amirshakari G, Hashemi S, Noroozzadeh M. A population-based study on infertility and its influencing factors in four selected provinces in Iran (2008-2010). *Iran J Reprod Med*. August 2014, 12(8); 561-566.
<https://pubmed.ncbi.nlm.nih.gov/25408706/>
- 133- Hashemi S, **Ramezani Tehrani F***, Noroozzadeh M, Rostami Dovom M, Azizi F Infertility, the Most Adverse Outcome Among SexualFunction Outcome Affecting of Iranian Women with Polycystic Ovarian Syndrome .*Iranian Journal of Endocrinology and Metabolism* . August-September 2014,16(3). 197-205.
http://ijem.sbmu.ac.ir/browse.php?a_id=1702&sid=1&slc_lang=en
- 134- **Ramezani Tehrani F***, Minooee S, Rostami M, Hashemi S, Azizi F. Determination and Comparison of Estimated Menopausal Age Based on Serum Anti-Mullerian Hormone in Women with and without Polycystic Ovarian Syndrome. *Iranian Journal of Endocrinology and Metabolism*. October-November 2014, 16(4), 283-289.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=403202>
- 135- Hakimi S, Simbar M*, **Ramezani Tehrani F**. Concerns of menopausal women: a phenomenological study in North West Iran. *Journal of the Iranian Institute for Health Sciences (Payesh)*. 2014; 13, 321-330.
<http://payeshjournal.ir/article-1-304-en.pdf>
- 136- **Ramezani Tehrani F***, Behboudi-Gandevani S, Simbar M, Azizi .A population-based study of the relationship between idiopathic hirsutism and metabolic disturbances. *J Endocrinol Invest*. 2014 Sep 9.
<https://pubmed.ncbi.nlm.nih.gov/25200999/>
- 137- **Tehrani FR***, Behboudi-Gandevani S, Ghasemi A, Azizi F. Menopause status as the main factor explaining the gender differences of serum nitric oxide concentrations in middle-aged population. *Arch Gynecol Obstet*. 2015 Jan;291(1):159-63.
<https://pubmed.ncbi.nlm.nih.gov/25200999/>
- 138- **Tehrani FR***, Mansournia MA, Solaymani-Dodaran M, Azizi F. Age-specific serum anti-Müllerian hormone levels: estimates from a large population-based sample. *Climacteric*. 2014 Oct;17(5):591-7.
<https://pubmed.ncbi.nlm.nih.gov/24716733/>
- 139- Amiri P, Amouzegar A, Gharibzadeh S, Kazemian E, **Ramezani Tehrani F***, Azizi F. Socio-behavioral and reproductive determinants associated with contraceptive method choice among Tehranian women: Tehran Lipid and Glucose Study. *Pejouhesh*. 2014; 38 (2) :111-119.
http://pejouhesh.sbmu.ac.ir/browse.php?a_id=1341&sid=1&slc_lang=en

- 140- Keshavarzi B, Zarnani A, Bozorgmehr M, Tabatabai M, Mirzadegan E, Ramezani Tehrani F, et al . The study of tollerogenic effect of human amniotic epithelial cells co-culture with monocyte derived dendritic cells . Pejouhesh. 2014; 38 (2) :65-78.
http://pejouhesh.sbm.ac.ir/browse.php?a_id=1335&sid=1&slc_lang=en
- 141- Lotfi R, Ramezani Tehrani F*, Yaghmaei F, Hajizadeh E. Developing a Valid and Reliable Instrument to Predict the Protective Sexual Behaviors in Women at Risk of Human Immunodeficiency Virus. Iran Red Crescent Med J. 2014 September; 16(9).
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4270666/>
- 142- Nazarpour S, Simbar M*, Ramezani Tehrani F. Factors affecting sexual function during menopause: a review of the literature. Payesh. 2015, 14(1): 41-58.
<https://www.sciencedirect.com/science/article/pii/S1028455916300602>
- 143- Keshavarzi B, Zarnani A, Bozorgmehr M, Tabatabai M, Mirzadegan E, Ramezani Tehrani F, et al . The study of tollerogenic effect of human amniotic epithelial cells co-culture with monocyte derived dendritic cells . Pejouhesh. 2014; 38 (2) :65-78.
http://pejouhesh.sbm.ac.ir/browse.php?a_id=1335&sid=1&slc_lang=en
- 144- Rostami Dovom M, Ramezani Tehrani F*, Amiri P, Amirshakari G, Farahmand M, Azizi F. Main facilitators of smoking among young males in tehran: tehran lipid and glucose study. Iran Red Crescent Med J. 2014 Sep 5;16(9):e15429.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4270672/>
- 145- Rostami Dovom M , Ramezani Tehrani F* , Farahmand M , Hashemi S , Rezaee N , Azizi F . Prevalence of Menstrual Disorders and its Related Factors in 18-45 year-old Iranian Women in Four Selected Provinces . Hakim. 2014; 17 (3) :192-199.
<http://hakim.hbi.ir/article-1-1365-en.pdf>
- 146- Lotfi R, Tehrani FR*, Dovom MR, Torkestani F, Abedini M, Sajedinejad S. Development of strategies to reduce cesarean delivery rates in iran 2012-2014: a mixed methods study. Int J Prev Med. 2014 Dec;5(12):1552-66.
<https://pubmed.ncbi.nlm.nih.gov/25709791/>
- 147- Rashidi H, Ramezani Tehrani F*, Bahri Khomami M, Rostami Dovom M, Noroozadeh M, Azizi F. The Prevalence of Various Phenotypes of Polycystic Ovary Syndrome: a Community-Based Study in Southwest of Iran. Iranian Journal of Endocrinology and Metabolism. June-July 2014; 16(2): 119-126.
http://ijem.sbm.ac.ir/browse.php?a_id=1615&sid=1&slc_lang=en
- 148- Nazarpour S; Ramezani Tehrani F*; Simbar M; Azizi F. Pregnancy outcomes in pregnant women with hypothyroidism (A review Article). IJOGI, Nov 2014l 17(126): 17-26.
<http://eprints.mums.ac.ir/4043/>
- 149- Farahmand M, Ramezani Tehrani F*, Bahri Khomami M, Azizi F. The association between duration of oral contraceptive pills consumption with metabolic syndrome: tehran lipid and glucose study. Iranian Journal of Doabetes and Metabolism. 2014; 14 (1) :37-46.
https://ijdlid.tums.ac.ir/browse.php?a_id=5319&sid=1&slc_lang=en

- 150- **Tehrani, F.R***, Behboudi-Gandevani, S, Ghasemi, A, Azizi, F. Menopause status as the main factor explaining the gender differences of serum nitric oxide concentrations in middle-aged population. Arch Gynecol Obstet. 2015 Jan;291(1):159-63.
<https://pubmed.ncbi.nlm.nih.gov/25200999/>
- 151- Lotfi R, **Ramezani Tehrani F**, Torkestani F, Rostami Dovom M, Abedini M, Sajedinejad S. Health system management and strategies to decrease elective cesarean section: a qualitative study. January-February 2015; 14(1): 629-636.
<https://www.sid.ir/en/Journal/ViewPaper.aspx?ID=411401>
- 152- Nazarpour S, Simbar M*, **Ramezani Tehrani F**. Factors affecting sexual function during menopause: a review of the literature. Payesh. January-February 2015; 14(1): 41-58.
<http://payeshjournal.ir/article-1-255-en.html>
- 153- Farahmand M, **Ramezani Tehrani F***, Noroozadeh M, Azizi F. The relationship between some risk factors of cardiovascular diseases in reproductive age women with duration of oral contraceptive pills use. Feb 2015; 24(4): 242-247.
<http://tmuj.iutmu.ac.ir/article-1-874-en.html>
- 154- Peykari N, Eftekhari MB, **Tehrani FR**, Afzali HM, Hejazi F, Atoofi MK, Qorbani M, Asayesh H, Djalalinia S. Promoting physical activity participation among adolescents: The barriers and the suggestions. Int J Prev Med. 2015 Feb 20;6:12.
<https://pubmed.ncbi.nlm.nih.gov/25789144/>
- 155- Lotfi R, **Ramezani Tehrani F***, Yaghmaei F, Hajizadeh E. Developing a valid and reliable instrument to predict the protective sexual behaviors in women at risk of human immunodeficiency virus. Iran Red Crescent Med J. 2014 Sep 5;16(9):e14682.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4270666/>
- 156- Farahmand M, Amiri P, **Ramezani Tehrani F***, Momenan AA, Mirmiran P, Azizi F. What are the main barriers to healthy eating among families? A qualitative exploration of perceptions and experiences of Tehranian men. Appetite. 2015 Jun 1;89:291-7.
<https://pubmed.ncbi.nlm.nih.gov/25725485/>
- 157- Daneshian Z, **Ramezani Tehrani F**, Zarkesh M, Norooz Zadeh M, Mahdian R, Zadeh Vakili A*. Antimullerian hormone and its receptor gene expression in prenatally androgenized female rats. Int J Endocrinol Metab. 2015 Jan 30;13(1):e19511.
<https://pubmed.ncbi.nlm.nih.gov/25745494/>
- 158- Minooee S, **Ramezani Tehrani F***, Mirmiran P, Azizi F. The Association between Birth Weight and Adulthood Body Fat Mass in Women with Poly Cystic Ovary Syndrome. Iranian Journal of Endocrinology and Metabolism. February-March 2015. 16(6); 441-447.
http://ijem.sbmu.ac.ir/browse.php?a_id=1764&sid=1&slc_lang=en
- 159- Simbar, M*, Shadipour, M, Salamzadeh, J, **Ramezani-Tehrani, F**, Nasiri, N. The combination of "pimpinella anisum, Apium graveolens and Crocus sativus (PAC)" is more effective than "mefenamic acid" on postpartum after-pain. Journal of Herbal Medicine. March 2015; 5(1): 20-25.
<https://www.sciencedirect.com/science/article/pii/S2210803315000056>

- 160- **Ramezani Tehrani, F***, Minooe S, Rostami, M, Hashemi, S, Azizi, F. Determination and comparison of estimated menopausal age based on serum anti-mullerian hormone in women with and without polycystic ovarian syndrome. Iranian Journal of Endocrinology and Metabolism. October-november 2014. 16(4), 283-289.
http://ijem.sbmu.ac.ir/browse.php?a_id=1643&sid=1&slc_lang=en
- 161- **Ramezani Tehrani F***, Minooe S, Simbar M, Azizi F. Visceral adiposity index (vai), as the best predictor of insulin resistance and metabis syndrome in the women with polycystic ovary syndrome. Inranian journal of Diabetes and Metabolism. 2015. 14(2): 117-128.
https://ijdl.tums.ac.ir/browse.php?a_id=5350&sid=1&slc_lang=en
- 162- **Ramezani Tehrani F***, Behboudi-Gandevani S, Ghasemi A, Azizi F. Association between serum concentrations of nitric oxide and transition to menopause. Acta Obstet Gynecol Scand. 2015 Jul;94(7):708-714.
<https://pubmed.ncbi.nlm.nih.gov/25867606/>
- 163- Amini L, Tehranian N*, Movahedin M, Ramezani Tehrani F, Ziaei S. Antioxidants and management of polycystic ovary syndrome in Iran: A systematic review of clinical trials. Iran J Reprod Med. January 2015; 13(1): 1-8.
<https://pubmed.ncbi.nlm.nih.gov/25653669/>
- 164- Khomami MB, **Tehrani FR***, Hashemi S, Farahmand M, Azizi F. Of PCOS Symptoms, Hirsutism Has the Most Significant Impact on the Quality of Life of Iranian Women. PLoS One. 2015 Apr 15;10(4):e0123608.
<https://pubmed.ncbi.nlm.nih.gov/25874409/>
- 165- Kazemi H, **Ramezani Tehrani F***, Minooe S, Khalili D, Azizi F. Women self-perception of excess hair growth, as a predictor of clinical hirsutism: a population-based study. Endocrinol Invest. 2015 Aug;38(8):923-8.
<https://pubmed.ncbi.nlm.nih.gov/25740069/>
- 166- Farahmand M, **Ramezani Tehrani F***, Bahri Khomami M, Noroozzadeh M, Azizi F. Surgical menopause versus natural menopause and cardio-metabolic disturbances: A 12-year population-based cohort study. J Endocrinol Invest. 2015 Jul;38(7):761-7.
<https://pubmed.ncbi.nlm.nih.gov/25722224/>
- 167- Noroozzadeh M, **Ramezani Tehrani F***, Sedaghat K, Godini A, Azizi F. The impact of prenatal exposure to a single dose of testosterone on insulin resistance, glucose tolerance and lipid profile of female rat's offspring in adulthood. J Endocrinol Invest. 2015 May;38(5):489-95.
<https://pubmed.ncbi.nlm.nih.gov/25527160/>
- 168- Nazarpour S, Simbar M*, Ramezani Tehrani F, Tohidi M, Alavi Majd H. Study on the Correlation between Serum Androgens and Sexual Function in Post-menopausal Women Iranian Journal of Endocrinology and Metabolism April-May 2015. 17(1): 13-22.
http://ijem.sbmu.ac.ir/browse.php?a_id=1869&sid=1&slc_lang=en
- 169- Amini L, Tehranian N*, Movahedin M, Ramezani Tehrani F, Ziaee S. Antioxidants and management of polycystic ovary syndrome in Iran: A systematic review of clinical trials. Iran J Reprod Med. 2015 Jan;13(1):1-8.
<https://pubmed.ncbi.nlm.nih.gov/25653669/>

- 170- Ehsani B, Moslehi N, Ramezani Tehrani F, Mirmiran P*, Azizi F. Relationship between Dietary Pattern and Cardiometabolic Risk Factors in Women with PCOS. Iranian Journal of Endocrinology and Metabolism. 2015; 17 (1) :33-43.
http://ijem.sbmu.ac.ir/browse.php?a_id=1875&sid=1&slc_lang=en
- 171- Djalalinia S, Ramezani Tehrani F, Malekafzali H, Hashemi Z, Peykari N*. A youth-led reproductive health program in a university setting. Med J Islam Repub Iran. 2015; 29 (0) :210-0.
http://mjiri.iums.ac.ir/browse.php?a_id=2886&sid=1&slc_lang=en
- 172- Nazarpour S, Simbar M, Ramezani Tehrani F*. Effects of the severity of menopausal symptoms on sexual function in postmenopausal women. The Journal of Qazvin University of Medical Sciences. 2015; 19 (4) :63-54.
http://journal.qums.ac.ir/browse.php?a_id=1869&sid=1&slc_lang=en
- 173- Nazarpour S, Simbar M*, Ramezani Tehrani F. androgens and sexual function during menopause. Urmia Medical Journal. 2015; 26 (2) :135-147
- 174- Shishehgar F, Ramezani Tehrani F*, Mirmiran P, Hajian S, Baghestani A. Comparison of energy-restricted high protein (HP) with standard-protein (SP) diets in women with polycystic ovary syndrome. MEDICAL SCIENCES. 2015; 25 (2) :95-104.
<https://www.sid.ir/en/Journal/ViewPaper.aspx?ID=438787>
- 175- Kazemijaliseh H, Ramezani Tehrani F*, Behboudi-Gandevani S, Khalili D, Hosseinpanah F, Azizi F. The Prevalence of Menstrual Disorders in Reproductive Aged Women and its Related Factors. Iranian Journal of Endocrinology and Metabolism. 2015; 17 (2) :105-112.
http://ijem.sbmu.ac.ir/browse.php?a_id=1898&sid=1&slc_lang=en
- 176- Ramezani Tehrani F*. Polycystic Ovary Syndrome: An Apparently Simple yet Challenging Diagnosis. Int J Endocrinol Metab 2015 July; 13(3): e28557.
<https://www.ncbi.nlm.nih.gov/pubmed/?term=Polycystic+Ovary+Syndrome%3A+An+Apparently+Simple+yet+Challenging+Diagnosis>
- 177- Nazarpour S, Simbar M*, Ramezani Tehrani F, Alavi Majd H. Exercise and sexual dysfunction among postmenopausal women in Iran. Scientific Journal of School of Public Health and Institute of Public Health Research. Spring 2015; 13(1): 17-32.
https://sjsph.tums.ac.ir/browse.php?a_id=5241&sid=1&slc_lang=en
- 178- Kazemijaliseh H, Ramezani Tehrani F*, Behboudi-Gandevani S, Hosseinpanah F, Khalili D, Azizi F. The Prevalence and Causes of Primary Infertility in Iran: A Population-Based Study. Glob J Health Sci. 2015 Apr 19;7(6):45001.
<https://pubmed.ncbi.nlm.nih.gov/26153187/>
- 179- Farahmand M, Ramezani Tehrani F*, Rostami Dovom M, Hashemi S, Azizi F. The impact of oral contraceptives on cardiometabolic parameters. J Endocrinol Invest. 2016 Mar;39(3):277-83.
<https://pubmed.ncbi.nlm.nih.gov/26223383/>
- 180- Nazarpour S, Ramezani Tehrani F*, Simbar M, Azizi F. Thyroid autoantibodies and the effect on pregnancy outcomes. J Obstet Gynaecol. 2016;36(1):3-9.

<https://pubmed.ncbi.nlm.nih.gov/26203920/>

181- Farahmand M, **Ramezani Tehrani F***, Rostami Dovom M, Hashemi S, Azizi F. The impact of oral contraceptives on cardiometabolic parameters. J Endocrinol Invest. 2016 Mar;39(3):277-83.

<https://pubmed.ncbi.nlm.nih.gov/26223383/>

182- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Tohidi M, Alavi Majd H , Azizi F. Mimetical Signs and Symptoms of Thyroid Disorders in Healthy Pregnant Women, a Population Based Study .Iranian Journal of Endocrinology and Metabolism .Aug-Sep 2015; Vol 17 No.3: 181-189.

http://ijem.sbmu.ac.ir/browse.php?a_id=1922&sid=1&slc_lang=en

183- **Ramezani Tehrani F***, Montazeri SA, Hosseinpanah F, Cheraghi L, Erfani H, Tohidi M, Azizi F. Trend of Cardio-Metabolic Risk Factors in Polycystic Ovary Syndrome: A Population-Based Prospective Cohort Study. PLoS One. 2015 Sep 11;10(9):e0137609.

<https://pubmed.ncbi.nlm.nih.gov/26360602/>

184- Depmann M*, Broer SL, van der Schouw YT, **Tehrani FR**, Eijkemans MJ, Mol BW, Broekmans FJ. Can we predict age at natural menopause using ovarian reserve tests or mother's age at menopause? A systematic literature review. Menopause. 2016 Feb;23(2):224-32.

<https://www.ncbi.nlm.nih.gov/pubmed/26372034>

185- Rostami M, **Ramezani Tehrani F***, Simbar M, Hossein Panah F, Alavi Majd H. Prevalence of Vitamin D deficiency and Affecting factors Among Pregnant Women in the First Trimester in Masjed Soleimam,Iran IJOGI, Vol. 18, No. 164, pp. 1-10, Sep 2015.

<http://eprints.mums.ac.ir/3034/>

186- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Azizi F. Thyroid dysfunction and pregnancy outcomes. Iran J Reprod Med. 2015 Jul;13(7):387-96. Review.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4609317/>

187- Nazarpour S, **Tehrani FR***, Simbar M, Tohidi M, AlaviMajd H, Azizi F. Comparison of universal screening with targeted high-risk case finding for diagnosis of thyroid disorders. Eur J Endocrinol. 2016 Jan;174(1):77-83.

<https://pubmed.ncbi.nlm.nih.gov/26510839/>

188- Ehsani B, Moslehi N, Mirmiran P*, **Ramezani Tehrani F**, Tahmasebinejad Z, Azizi F. A visceral adiposity index-related dietary pattern and the cardiometabolic profiles in women with polycystic ovary syndrome. Clin Nutr. 2015 Nov 25. pii: S0261-5614(15)00261-7.

<https://pubmed.ncbi.nlm.nih.gov/26699405/>

189- Minooee S, **Ramezani Tehrani F***, Azizi F. Hirsutism region and the likelihood of metabolic syndrome: is there a link? Endocrine. 2016 Aug;53(2):607-9.

<https://pubmed.ncbi.nlm.nih.gov/26668059/>

190- Lotfi R, **Ramezani Tehrani F***, Salehifar D, Dworkin SL. Erratum to: Predictors of Condom Use Among Iranian Women at Risk of HIV. Arch Sex Behav. 2016 Feb;45(2):439.

<https://www.ncbi.nlm.nih.gov/pubmed/26621150>

- 191- Lotfi R, **Ramezani Tehrani F***, Salehifar D, Dworkin SL. Predictors of Condom Use Among Iranian Women at Risk of HIV. Arch Sex Behav. 2016 Feb; 45(2): 429-37.
- 192- Hakimi S, Simbar M, Ramezani Tehrani F, Zaiery F, Khatami S. Women's perspectives toward menopause: A phenomenological study in Iran. J Women Aging. 2016;28(1):80-9.
<https://pubmed.ncbi.nlm.nih.gov/26735699/>
- 193- Nazarpour S, Simbar M*, **Ramezani Tehrani F**, Alavi Majd H. Sexual Function and Exercise in Postmenopausal Women Residing in Chalous and Nowshahr, Northern Iran. Iran Red Crescent Med J. 2016 Jan 20;18(5):e30120.
<https://sites.kowsarpub.com/ircmj/articles/16742.html>
- 194- Nasiri-Amiri F, **Ramezani Tehrani F***, Simbar M, Montazeri A, Mohammadpour RA. Health-related quality of life questionnaire for polycystic ovary syndrome (PCOSQ-50): development and psychometric properties. Qual Life Res. 2016 Jul;25(7):1791-801.
<https://pubmed.ncbi.nlm.nih.gov/26814480/>
- 195- **Ramezani Tehrani F***, Mansournia MA, Solaymani-Dodaran M, Steyerberg E, Azizi F. Flexible parametric survival models built on age-specific antimüllerian hormone percentiles are better predictors of menopause. Menopause. 2016 Jun;23(6):676-81.
<https://pubmed.ncbi.nlm.nih.gov/27023864/>
- 196- Nazarpour S, Simbar M*, **Ramezani Tehrani F**, Alavi Majd H .The impact of a sexual enhancement program on the sexual function of postmenopausal women. Climacteric. 2016 Oct;19(5):506-11.
<https://europepmc.org/article/med/27631563>
- 197- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Tohidi M, Azizi F. Tehran thyroid and pregnancy study: objectives and study protocol. Int J Endocrinol Metab. 2016 Jan 30;14(1):e33477.
<https://pubmed.ncbi.nlm.nih.gov/27279833/>
- 198- Behboudi-Gandevani S, **Ramezani Tehrani F***, Rostami Dovom M, Farahmand M, Bahri Khomami M, Noroozzadeh M, Kabir A, Azizi F. Insulin resistance in obesity and polycystic ovary syndrome: systematic review and meta-analysis of observational studies. Gynecol Endocrinol. 2016;32(5):343-53.
<https://pubmed.ncbi.nlm.nih.gov/27052492/>
- 199- Abdi F, Mobedi PharmD H, Mosaffa N, Dolatian M, **Ramezani Tehrani F***. Hormone Therapy for Relieving Postmenopausal Vasomotor Symptoms: A Systematic Review. Arch Iran Med. 2016 Feb;19(2):141-6.
<https://www.ncbi.nlm.nih.gov/pubmed/26838086>
- 200- Hajizadeh S, **Tehrani FR***, Simbar M, Farzadfar F. Effects of Recruiting Midwives into a Family Physician Program on Women's Awareness and Preference for Mode of Delivery and Caesarean Section Rates in Rural Areas of Kurdistan. PLoS One. 2016 Apr 8;11(4):e0151268.
<https://pubmed.ncbi.nlm.nih.gov/27058952/>
- 201- Hajizadeh S, **Ramezani Tehrani F***, Simbar M, Farzadfar F. Effects of Recruiting Midwives into a Family Physician Program on the Indices of Maternal Health Program in the Rural Areas of Kurdistan. Glob J Health Sci. 2016 Mar 1;8(11):53539.
<http://www.ccsenet.org/journal/index.php/gjhs/article/view/53539>

- 202- **Tehrani FR***, Zarkesh M, Tohidi M, Azizi F, Zadeh-Vakili A. Is the association between insulin resistance and diabetogenic haematopoietically expressed homeobox (HHEX) polymorphism (rs1111875) affected by polycystic ovary syndrome status? *Reprod Fertil Dev*. 2017 Apr;29(4):670-678.
<https://www.publish.csiro.au/RD/RD15157>
- 203- Amini L., Tehranian N*, Movahedin M., **Ramezani Tehrani F**. Effect of calligonum comosum on ovarian histology of polycystic ovary mouse model. *Journal of Medicinal Plants*; december 2015; 14(56): 115-122.
http://jmp.ir/browse.php?a_id=1231&sid=1&slc_lang=en
- 204- Amiri, M., Mirmiran, P., **Ramezani Tehrani, F***. Effect of interventions based on lifestyle modification on clinical, hormonal and metabolic findings in the patients with polycystic ovary syndrome: A systematic review. *Iranian Journal of Endocrinology and Metabolism*. 2016, 17(6): 489-500.
http://ijem.sbmu.ac.ir/browse.php?a_id=1993&slc_lang=en&sid=1&printcase=1&hbnr=1&hmb=1
- 205- Nazarpour S, Simbar M*, **Ramezani Tehrani F**, Alavi Majd H. Sexual dysfunction and the underlying medical problems in post-menopausal women. *Tehran Univ Med J*. 2016; 73 (11) :798-811.
https://tumj.tums.ac.ir/browse.php?a_id=7192&sid=1&slc_lang=en#:~:text=Conclusion%3A%20Cardiovascular%20disorders%2C%20diabetes%2C,health%2C%20particularly%20their%20sexual%20function.
- 206- Simbar M; Rahmanian F*; **Ramezani Tehrani F**. Explaining the experiences and perceptions of gynecologists and midwives about virginity examination and it's outcomes: A qualitative Study. *The Iranian Journal of Obstetrics, Gynaecology and Infertility*. Autumn 2015; 18(173): 1-40.
<http://eprints.mums.ac.ir/2967/>
- 207- Gohari MR*, **Ramezani Tehrani F**, Chenouri SH, Solaymani-Dodaran M, Azizi F. Individualized predictions of time to menopause using multiple measurements of antimüllerian hormone. *Menopause*. 2016 Aug;23(8):839-45.
<https://pubmed.ncbi.nlm.nih.gov/27326817/>
- 208- Abdi F, Mobedi H, Mosaffa N., Dolatian M & **Ramezani Tehrani F***. Effects of hormone replacement therapy on immunological factors in the postmenopausal period. *Climacteric*, 2016; 19(3): 234–239.
<https://www.ncbi.nlm.nih.gov/pubmed/27086591>
- 209- Abdi F, Kazemi F, **Ramezani Tehrani F***, Roozbeh N. Protocol for systematic review and meta-analysis: hop (Humulus lupulus L.) for menopausal vasomotor symptoms. *BMJ Open*. 2016 Apr 22;6(4):e010734.
<https://bmjopen.bmj.com/content/6/4/e010734>
- 210- Shishehgar F, **Ramezani Tehrani F***, Mirmiran P, Hajian S, Baghestani AR, Moslehi N. Comparison of Dietary Intake between Polycystic Ovary Syndrome Women and Controls. *Glob J Health Sci*. 2016 Feb 2;8(9):54801.
<https://www.ncbi.nlm.nih.gov/pubmed/27157182>

- 211- Bahri Khomami M, **Ramezani Tehrani F***, Hashemi S, Mohammadi N, Rashidi H, Azizi F. Does the risk of metabolic disorders increase among women with polycystic ovary morphology? A population-based study. Hum Reprod. 2016 Jun;31(6):1339-46.
<https://www.ncbi.nlm.nih.gov/pubmed/2707650>
- 212- Noroozzadeh M, **Ramezani Tehrani F***, Zadeh Vakili A, Piryaee A, Azizi F. The effect of intrauterine injection of androgen on reproductive system and hormonal changes in adult female rat's offspring. Iranian Journal of Physiology and Pharmacology. Summer 2015; 1(2): 68-76.
<http://ijpp.phypha.ir/article-1-256-en.html>
- 213- **Ramezani Tehrani F***, Bahri Khomami M, Amouzegar A, Azizi F Thyroperoxidase antibodies and polycystic ovarian morphology. Int J Gynaecol Obstet. 2016 May 4. pii: S0020-7292(16)30112-6.
<https://www.ncbi.nlm.nih.gov/pubmed/?term=Thyroperoxidase+antibodies+and+polycystic+ovarian+morphology>
- 214- Shishehgar F, **Ramezani Tehrani F***, Mirmiran P, Hajian S, Baghestani A R, Moslehi N. Factors Influencing Physical Activity in Women with Polycystic Ovary Syndrome in Comparison to Eumenorrheic Non Hirsute Women. Global Journal of Health Science. Feb 2016; 8(10): 127-134.
<https://pubmed.ncbi.nlm.nih.gov/27302456/>
- 215- **Ramezani Tehrani F***, Montazeri SA, Khalili D, Cheraghi L, Broekmans FJ, Momenan AA, de Kat AC, Azizi F. Age-specific anti-Müllerian hormone and electrocardiographic silent coronary artery disease. Climacteric. 2016 Aug;19(4):344-8.
<https://pubmed.ncbi.nlm.nih.gov/27174310/>
- 216- Minooee S, **Ramezani Tehrani F***, Mirmiran P, Azizi F. Low birth weight may increase body fat mass in adult women with polycystic ovarian syndrome. Int J Reprod BioMed. May 2016; 14(5): 335-340.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4910034/>
- 217- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Tohidi M, Azizi F. Thyroid and Pregnancy in Tehran, Iran: Objectives and Study Protocol. Int J Endocrinol Metab. 2016 Jan 30;14(1):e33477.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4895998/>
- 218- Salehi Jahromi M, **Ramezani Tehrani F**, Zadeh-Vakili A*. The Effects of Prenatal Excess Androgens Exposure on the Gene Expression. Iranian Journal of Endocrinology and Metabolism. 2016; 18 (4) :303-313.
http://ijem.sbm.ac.ir/browse.php?a_id=2122&sid=1&slc_lang=en
- 219- Rezayat F, Hajiaghay M, **Ramezani Tehrani F***, Mosaffa N. Increase Risk of Ovarian and Breast Cancers in Women with PolyCystic Ovarian Syndrome: a Review. Iranian Journal of Endocrinology and Metabolism. April-May 2016; 18 (1): 54-62.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=510704>
- 220- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Tohidi M. Comparison of universal screening with targeted high-risk case finding of thyroid disorders in pregnant women. The

Quarterly journal of School of Medicine, Shahid Beheshti University of Medical Sciences. 2015; 39(3): 145-151.

<https://pubmed.ncbi.nlm.nih.gov/26510839/>

- 221- Hajizadeh Sh, **Ramezani Tehrani F***, Simbar M, Farzadfar F. Factors affecting pregnancy, postpartum and neonatal complications in rural areas of Kurdistan Province, Iran. Scientific Journal of School of Public Health and Institute of Public Health Research. Spring 2015; 13(3): 19-36.

https://sjsph.tums.ac.ir/browse.php?a_id=5299&sid=1&slc_lang=en

- 222- Hashemi S, **Ramezani Tehrani F***, Mohammadi N, Rostami Dovom M, Torkestani F, Simbar M, & Azizi F. Comparison of Metabolic and Hormonal Profiles of Women With and Without Premenstrual Syndrome: A Community Based Cross-Sectional Study. International Journal of Endocrinology and Metabolism. 14(2): e28422.

<https://pubmed.ncbi.nlm.nih.gov/27679647/>

- 223- Rashidi H, Sharif Najafi A, Kaykhaei MA, Latifi SM, **Ramezani Tehrani F**, Shahbazian H*. Association of thyroid stimulating hormone in women with poly cystic ovary syndrome and non poly cystic ovary syndrome with insulin resistance. International Journal Of Pharmacy & Technology. June 2016; 8(2): 11634-11642.

<http://www.ijptonline.com/wp-content/uploads/2016/07/11634-11642.pdf>

- 224- Jahromi MS, **Tehrani FR**, Noroozzadeh M, Zarkesh M1, Ghasemi A, Zadeh-Vakili A*. Elevated expression of steroidogenesis pathway genes; CYP17, GATA-6 and StAR in prenatally androgenized rats Gene. 2016 Nov 15;593(1):167-71.

<https://pubmed.ncbi.nlm.nih.gov/27511375/>

- 225- Behboudi-Gandevani S, **Ramezani Tehrani F***, Cheraghi L, Azizi F. Could "a body shape index" and "waist to height ratio" predict insulin resistance and metabolic syndrome in polycystic ovary syndrome? Eur J Obstet Gynecol Reprod Biol. 2016 Aug 9;205:110-114.

<https://pubmed.ncbi.nlm.nih.gov/27579518/>

- 226- Salehifar D, Lotfi R*, **Ramezani Tehrani F**. The Comparative Study of Depression in Women with Polycystic Ovary Syndrome and Control Group. Iranian Journal of Endocrinology and Metabolism. Aug-Sep 2016; 18(3): 180-186.

<http://ijem.sbmu.ac.ir/article-1-2079-en.pdf>

- 227- Hajiaghay M, Rezayat F, Ghasemi N, Mesdaghi M, Soleymanian A, Mosaffa N*, **Ramezani Tehrani F**. The Study of cell Proliferation, TNF- Cytokine Production and Expression of CD8 Marker in Peripheral Blood Lymphocytes of Women with Polycystic Ovary Syndrome (PCOS) by co-culture with Ovarian Tumor Cell Lines (SKOV3,A2780). Iranian Journal of Endocrinology and Metabolism. Aug-Sep 2016; 18(3): 180-186.

<http://ijem.sbmu.ac.ir/article-1-2080-en.pdf>

- 228- Rezayat F, Hajiaghay M, Mosaffa N, **Ramezani Tehrani F***, Mesdaghi M. The Study of Peripheral Blood Mononuclear Cells Activity of Women with Polycystic Ovary Syndrome (PCOS) by coculture with Breast Cancer Cell Lines Compared with the Healthy Controls. Iranian Journal of Endocrinology and Metabolism. June-July 2016; 18(2): 120-127.

http://ijem.sbmu.ac.ir/browse.php?a_id=2055&sid=1&slc_lang=en

- 229- Ghasemi N, **Ramezani Tehrani F***, Mosaffa N. Effects of Nulliparity and Multiparity on Probability of Breast Tumor Incidences: A review. Iranian Journal of Endocrinology and Metabolism. June-July 2016; 18(2): 128-134.
http://ijem.sbmu.ac.ir/browse.php?a_id=2030&sid=1&slc_lang=en
- 230- Noroozzadeh M, **Tehrani FR***, Mobarakabadi SS, Farahmand M, Dovom MR. Sexual function and hormonal profiles in women with and without polycystic ovary syndrome: a population-based study. Int J Impot Res. 2017 Jan;29(1):1-6.
<https://www.nature.com/articles/ijir201635?proof=trueSouthampton>
- 231- Nazarpour S, Simbar M*, **Tehrani FR**. Factors affecting sexual function in menopause: A review article. Taiwan J Obstet Gynecol. 2016 Aug;55(4):480-7.
<https://pubmed.ncbi.nlm.nih.gov/27590367/>
- 232- Shishehgar F, **Ramezani Tehrani F***, Mirmiran P, Hajian S, Baghestani AR. Comparison of the Association of Excess Weight on Health Related Quality of Life of Women with Polycystic Ovary Syndrome: An Age- and BMI-Matched Case Control Study. PLoS One. 2016 Oct 13;11(10):e0162911.
<https://www.ncbi.nlm.nih.gov/pubmed/?term=Comparison+of+the+Association+of+Excess+Weight+on+Health+Related+Quality+of+Life+of+Women+with+Polycystic+Ovary+Syndrome%3A+An+Age-+and+BMI-Matched+Case+Control+Study>
- 233- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Tohidi M4 Alavi Majd H, Azizi F. Effects of levothyroxine treatment on pregnancy outcomes in pregnant women with autoimmune thyroid disease. Eur J Endocrinol. 2017 Feb;176(2):253-265.
<https://pubmed.ncbi.nlm.nih.gov/27879326/>
- 234- Farahmand M, **Tehrani FR***, Dovom MR, Azizi F. Menarcheal Age and Risk of Type 2 Diabetes: A Community-Based Cohort Study. J Clin Res Pediatr Endocrinol. 2017 Jun 1;9(2):156-162.
<https://pubmed.ncbi.nlm.nih.gov/27840328/>
- 235- Rostami Dovom M, **Ramezani Tehrani F***, Djalalinia SH, Cheraghi L, Behboudi Gandavani S, Azizi F. menstrual cycle irregularity and metabolic disorders: a population-based prospective study. PLoS One. 2016 Dec 16;11(12):e0168402.
<https://pubmed.ncbi.nlm.nih.gov/27992506/>
- 236- Rostami Dovom M, **Ramezani Tehrani F***, Nazeri P, Alamdari SH, Azzizi F. Using a Scientific Map to Compare Scientific Publications on Poly Cystic Ovary Syndrome in Iran, Middle East and Other Countries. Iranian Journal of Endocrinology and Metabolism. 2016; 18 (4) :287-296.
http://ijem.sbmu.ac.ir/browse.php?a_id=2090&sid=1&slc_lang=en
- 237- Ghasemi N, Hajiaghay M, Rezayat F, Mesdaghi M, Mosaffa N, **Ramezani Tehran F***. Expression of CD8 marker and proliferation of peripheral blood lymphocyte of multiparous women by Co-culture with breast tumor cell, MDA-231 and MCF-7 lines and comparison with nulliparous women. The Iranian Journal of Obstetrics, Gynecology and Infertility. Summer 2016; 19(20): 8-18.
<https://www.sid.ir/en/journal/ViewPaper.aspx?id=522604>

- 238- Hashemi S, **Ramezani Tehrani F***, Bahry Khomami M, Azizi F. In Vitro Diagnostic Criterion of Androgen Excess in Polycystic Ovary Syndrome: A Community Based Study on Iranian Reproductive Aged Women. Medical Journal of Tabriz University of Medical Sciences and Health Services. Oct. – Nov. 2016; 38(4): 84-89.
<https://www.semanticscholar.org/paper/In-Vitro-Diagnostic-Criterion-of-Androgen-Excess-in-Hashemi-Tehrani/10515eef9059a7bda95fcb0470729b99e45d3559>
- 239- Noroozzadeh M, **Ramezani Tehrani F***, Bahri Khomami M, Azizi F. A Comparison of Sexual Function in Women with Polycystic Ovary Syndrome (PCOS) Whose Mothers Had PCOS During Their Pregnancy Period with Those Without PCOS. Arch Sex Behav. 2017 Oct;46(7):2033-2042.
<https://pubmed.ncbi.nlm.nih.gov/28070801/>
- 240- Salehi Jahromi, M, **Ramezani Tehrani, F**, Zadeh-Vakili, A*. The effects of prenatal excess androgens exposure on the gene expression. Iranian Journal of Endocrinology and Metabolism. Dec 2016; 18(4): 303-313.
http://ijem.sbmu.ac.ir/browse.php?a_id=2122&sid=1&slc_lang=en
- 241- Nazarpour S*, Simbar M, **Ramezani Tehrani F**, Alavi Majd H. Relationship between Sexual Function and Quality of Life in Post-menopausal Women. J Mazandaran Univ Med Sci. 2016; 26(143): 88-98.
http://jmums.mazums.ac.ir/browse.php?a_id=8999&sid=1&slc_lang=en
- 242- Abdi F, **Ramezani Tehrani F***, Mobedi H, Dolatian M, Mosaffa N. Nanomedicine Approaches for Treatment of Menopausal Symptoms. J Menopausal Med. 2016 Dec;22(3):127-128.
<https://pubmed.ncbi.nlm.nih.gov/28119890/>
- 243- Abdi F, Mobedi H, Bayat F, Mosaffa N, Dolatian M, **Ramezani Tehrani F***. The Effects of Transdermal Estrogen Delivery on Bone Mineral Density in Postmenopausal Women: A Meta-analysis. Iranian Journal of Pharmaceutical Research. 2017; 16 (1): 380-389.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5423263/>
- 244- Salehi Jahromi M, **Ramezani Tehrani F**, Hill JW, Noroozzadeh M, Zarkesh M, Ghasemi A, Zadeh-Vakili A*. Alteration in follistatin gene expression detected in prenatally androgenized rats. Gynecol Endocrinol. 2017 Jun;33(6):433-437.
<https://pubmed.ncbi.nlm.nih.gov/28277126/>
- 245- Daneshpour MS, Fallah MS, Sedaghati-Khayat B, Guity K, Khalili D, Hedayati M, Ebrahimi A, Hajsheikholeslami F, Mirmiran P, **Ramezani Tehrani F**, Momenan AA, Ghanbarian A, Amouzegar A, Amiri P, Azizi F*. Rationale and Design of a Genetic Study on Cardiometabolic Risk Factors: Protocol for the Tehran Cardiometabolic Genetic Study (TCGS). JMIR Res Protoc. 2017 Feb 23;6(2):e28.
<https://pubmed.ncbi.nlm.nih.gov/28232301/>
- 246- Minooee S, **Ramezani Tehrani F***, Tohidi M, Azizi F. Role of androgen ratios in the prediction of the metabolic phenotype in polycystic ovary syndrome. Int J Gynaecol Obstet. 2017 May;137(2):110-115.
<https://pubmed.ncbi.nlm.nih.gov/28244213/>

- 247- Minooee S, **Ramezani Tehrani F***, Rahmati M, Mansournia MA, Azizi F. Diabetes incidence and influencing factors in women with and without gestational diabetes mellitus: A 15year population-based follow-up cohort study. *Diabetes Res Clin Pract.* 2017 Apr 8;128:24-31.
<https://pubmed.ncbi.nlm.nih.gov/28432896/>
- 248- Simbar M, Aarabi Z, Keshavarz Z, **Ramezani-Tehrani F***, Baghestani AR. "Promotion of physical activity of adolescents by skill-based health education". *Health Education.* 2017, 117(2): 207-214.
<https://www.emerald.com/insight/content/doi/10.1108/HE-09-2016-0037/full/html>
- 249- Behboudi-Gandevani S, **Ramezani Tehrani F***, Cheraghi L, Noroozzadeh M, Farahmand M, Azizi F. Trends of contraception use among married reproductive age women: Tehran lipid and glucose cohort study 2002-2011. *Sex Reprod Healthc.* 2017 Jun;12:116-122.
<https://pubmed.ncbi.nlm.nih.gov/28477923/>
- 250- Amiri M, **Ramezani Tehrani F***, Nahidi F, Kabir A, Azizi F, Carmina E. Effects of oral contraceptives on metabolic profile in women with polycystic ovary syndrome: A meta-analysis comparing products containing cyproterone acetate with third generation progestins. *Metabolism clinical and experimental.* Aug 2017; 73: 22-35. (IF= 4.375)
<https://pubmed.ncbi.nlm.nih.gov/28732568/>
- 251- Rostami M, **Ramezani Tehrani F***, Simbar M, Hosseinpanah F, Alavi Majd H. Rationale and Design of Khuzestan Vitamin D Deficiency Screening Program in Pregnancy: A Stratified Randomized Vitamin D Supplementation Controlled Trial. *JMIR Res Protoc.* 2017 Apr 7;6(4):e54.
<https://pubmed.ncbi.nlm.nih.gov/28389419/>
- 252- Behboudi-Gandevani S, **Ramezani Tehrani F***, Bidhendi Yarandi R, Noroozzadeh M, Hedayati M, Azizi F. The association between polycystic ovary syndrome, obesity, and the serum concentration of adipokines. *J Endocrinol Invest.* 2017 Aug;40(8):859-866. IF=1.994
<https://pubmed.ncbi.nlm.nih.gov/28332170/>
- 253- Amiri M, **Ramezani Tehrani F***, Nahidi F, Bidhendi Yarandi R, Behboudi-Gandevani S, Azizi F. Association between biochemical hyperandrogenism parameters and Ferriman-Gallwey score in patients with polycystic ovary syndrome: a systematic review and meta-regression analysis. *Clin Endocrinol (Oxf).* 2017 Sep;87(3):217-230.
<https://pubmed.ncbi.nlm.nih.gov/28575537/>
- 254- Nazarpour S, Simbar M*, **Ramezani Tehrani F**, Alavi Majd H. Effects of Sex Education and Kegel Exercises on the Sexual Function of Postmenopausal Women: A Randomized Clinical Trial. *J Sex Med.* 2017 Jul;14(7):959-967.
<https://pubmed.ncbi.nlm.nih.gov/28601506/>
- 255- Moslehi N, Mirmiran P, **Tehrani FR***, Azizi F. Current Evidence on Associations of Nutritional Factors with Ovarian Reserve and Timing of Menopause: A Systematic Review. *Adv Nutr.* 2017 Jul 14;8(4):597-612. (IF= 5.233)
<https://www.ncbi.nlm.nih.gov/pubmed/?term=Current+Evidence+on+Associations+of+Nutritional+Factors+with+Ovarian+Reserve+and+Timing+of+Menopause%3A+A+Systematic+Review>

- 256- M. Depmann*, M.J.C. Eijkemans, S.L. Broer, A. de Kat, F. Ramezani Tehrani, M. olaymani Dodaran, F. Azizi, M. Solaymani, J.F. Randolph JR, S.D. Harlow, E.W. Freeman, M.D. Sammel, M. Wellons, W.M.M. Verschuren, Y.T. van der Schouw, B.W. Mol, F.J.M. Broekmans. How well does AMH relate to the timing of menopause? Results of an individual patient data meta-analysis. *Maturitas*. June 2017; 100: 201. (IF= 3.255)
<https://www.ncbi.nlm.nih.gov/pubmed/?term=How+well+does+AMH+relate+to+the+timing+of+menopause%3F+Results+of+an+individual+patient+data+meta-analysis>
- 257- **Ramezani Tehrani F***, Mansournia MA, Solaymani-Dodaran M, Minooee S, Azizi F. Serum variations of anti-mullerian hormone and total testosterone with aging in healthy adult Iranian men: A population-based study. *PLoS One*. 2017 Jul 17;12(7):e0179634. (IF= 2.806)
<https://www.ncbi.nlm.nih.gov/pubmed/?term=Serum+variations+of+anti-mullerian+hormone+and+total+testosterone+with+aging+in+healthy+adult+Iranian+men%3A+A+population-based+study>
- 258- Farahmand M, **Ramezani Tehrani F***, Khalili D, Amin G, Negarandeh R. Factors associated with the severity of premenstrual syndrome among Iranian college students. *J Obstet Gynaecol Res*. 2017 Nov;43(11):1726-1731.(IF=1.086)
<https://pubmed.ncbi.nlm.nih.gov/28737241/>
- 259- Simbar M*, Aarabi Z, Keshavarz Z, Ramezani Tehrani F, Baghestani A.R. Promotion of physical activity of adolescents by skill-based health education. *Health Education*. 2017; 117(2): 207-214.
<https://www.emerald.com/insight/content/doi/10.1108/HE-09-2016-0037/full/html>
- 260- Amiri M, Nahidi F, Khalili D, Bidhendi-Yarandi R, **Ramezani Tehrani F***. Comparing the Effects of Oral Contraceptives Containing Levonorgestrel With Products Containing Antiandrogenic Progestins on Clinical, Hormonal, and Metabolic Parameters and Quality of Life in Women With Polycystic Ovary Syndrome: Crossover Randomized Controlled Trial Protocol. *JMIR Res Protoc*. 2017 Sep 29;6(9):e191.
<https://pubmed.ncbi.nlm.nih.gov/28963092/>
- 261- Behboudi-Gandevani S, Amiri M, Bidhendi Yarandi R, Noroozadeh M, Farahmand M, Rostami Dovom M, **Ramezani Tehrani F***. The risk of metabolic syndrome in polycystic ovary syndrome: A systematic review and meta-analysis. *Clin Endocrinol (Oxf)*. 2018 Feb;88(2):169-184. (IF=3.327)
<https://pubmed.ncbi.nlm.nih.gov/28930378/>
- 262- Minooee S, **Ramezani Tehrani F***, Rahmati M, Mansournia MA, Azizi F. Dyslipidemia incidence and the trend of lipid parameters changes in women with history of gestational diabetes: a 15-year follow-up study. *Endocrine*. 2017 Nov;58(2):228-235.
<https://pubmed.ncbi.nlm.nih.gov/28884288/>
- 263- Kazemijaliseh H, **Ramezani Tehrani F***, Behboudi-Gandevani S, Khalili D, Hosseinpanah F, Azizi F. A Population-Based Study of the Prevalence of Abnormal Uterine Bleeding and its Related Factors among Iranian Reproductive-Age Women: An Updated Data. *Arch Iran Med*. 2017 Sep;20(9):558-563.
<https://pubmed.ncbi.nlm.nih.gov/29048917/>

- 264- Behboudi-Gandevani S, **Ramezani Tehrani F***, Rostami Dovoom M, Azizi F. Population policies and contraception use behavior: Tehran Lipid and Glucose Study. Hakim Health Sys Res 2016; 19(1): 25- 32 .
http://hakim.hbi.ir/browse.php?a_id=1662&sid=1&slc_lang=en
- 265- Noroozzadeh M, **Ramezani Tehrani F***, Zadeh-Vakili A, Piryaee A, Ghasemi A, Azizi F. The effects of testosterone intrauterine disturbance on sperm quality and testis tissue in male rat's offspring after puberty. Iran South Med J. 2016; 19 (3) :372-384.
<http://ismj.bpums.ac.ir/article-1-801-en.html>
- 266- Hakimi S, Nazarpour S, **Ramezani Tehrani F***, Simbar M, Zaiery F. Women's Experiences about Menopause and Related Factors. Iranian Journal of Endocrinology and Metabolism. 2017; 19 (3) :185-193.
<http://ijem.sbm.ac.ir/article-1-2250-en.html>
- 267- Farahmand M, **Ramezani Tehrani F***, Bahri Khomami M, Azizi F. Adverse Cardiometabolic Effect in Bilateral/Unilateral Oophorectomy Versus Natural Menopause: Results of Over a Decade Follow-up Among Iranian Women. Arch Iran Med. December 2017;20(12):734-739. (IF=1.2)
<https://pubmed.ncbi.nlm.nih.gov/29664312/>
- 268- Nazarpour S, Simbar M, **Ramezani Tehrani F***, Alavi Majd H. Quality of life and sexual function in postmenopausal women. J Women Aging. 2018 Jul-Aug;30(4):299-309 (IF= 0.658)
<https://pubmed.ncbi.nlm.nih.gov/29077541/>
- 269- Noroozzadeh M, Behboudi-Gandevani S, Zadeh-Vakili A, **Tehrani FR***. Hormone-induced rat model of polycystic ovary syndrome: A systematic review. Life Sci. 2017 Dec 15;191:259-272.
<https://pubmed.ncbi.nlm.nih.gov/29055801/>
- 270- Faghani Aghoozi M, Fayazi S, Tehranian N, **Ramezani Tehrani F**, Salehin SH, Hamtama A, Amerian M*. The Predictive Role of Serum Leptin Levels in Pregnant Mothers in Relation to their Delivery Type. Preventive Care in Nursing & Midwifery Journal. 2018; 8(1): 28-35.(SID)
http://zums.ac.ir/nmcjournal/browse.php?a_code=A-10-503-8&slc_lang=en&sid=1
- 271- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Tohidi M, Minooee S, Rahmati M, Azizi F. Effects of Levothyroxine on pregnant women with subclinical hypothyroidism, negative for thyroid peroxidase antibodies. J Clin Endocrinol Metab. 2018 Mar 1;103(3):926-935. (IF=5.455)
<https://pubmed.ncbi.nlm.nih.gov/29126290/>
- 272- Nasiri Amiri F, **Ramezani Tehrani F***, Esmailzadeh S, Tohidi M, Azizi F, Basirat Z. Sexual function in women with polycystic ovary syndrome and their hormonal and clinical correlations. Int J Impot Res. Int J Impot Res. 2018 Apr;30(2):54-61. (IF=1.293)Q2
<https://www.ncbi.nlm.nih.gov/pubmed/29242633>
- 273- Kazemi Jaliseh H, **Ramezani Tehrani F***, Behboudi-Gandevani S, Hosseiniapanah F, Khalili D, Cheraghi L, Azizi F. Polycystic ovary syndrome is a risk factor for diabetes and prediabetes in middle-aged but not elderly women: a long-term population-based follow-up study. Fertil Steril. 2017 Dec;108(6):1078-1084.
<https://pubmed.ncbi.nlm.nih.gov/29202960/>

- 274- Simbar M, Nazarpour S*, Mirzababaie M, EmamHadi MA, **Tehrani FR**, Majd HA. Quality of Life and Body Image of Individuals with Gender Dysphoria. J Sex Marital Ther. 2018 Jan 3;0. doi: 10.1080/0092623X.2017.1419392. [Epub ahead of print].
<https://www.ncbi.nlm.nih.gov/pubmed/29297758>
- 275- Zeydabadi Nejad S, **Ramezani Tehrani F***, Zadeh-Vakili A. The Role of Kisspeptin in Female Reproduction. Int J Endocrinol Metab. 2017 Apr 22;15(3):e44337. (pubmed)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5702467/>
- 276- Hatami H, Montazeri SA, Hashemi N, **Ramezani Tehrani F***. Optimal Cutoff Points for Anthropometric Variables to Predict Insulin Resistance in Polycystic Ovary Syndrome. Int J Endocrinol Metab. 2017 Jul 30;15(4):e12353. (pubmed)
<https://pubmed.ncbi.nlm.nih.gov/29344030/>
- 277- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Minooee S, Rahmati M, Mansournia MA, Azizi F. Establishment of trimester-specific reference range for thyroid hormones during pregnancy. Clin Biochem. 2018 Mar;53:49-54
<https://pubmed.ncbi.nlm.nih.gov/29337034/>
- 278- A Mansournia M, Minooee S, **Ramezani Tehrani F***, Rahmati M, Azizi F. Authors' reply. Climacteric. 2018 Apr;21(2):196.
<https://www.tandfonline.com/doi/abs/10.1080/13697137.2018.1441824>
- 279- Amiri M, Kabir A, Nahidi F, Shekofteh M, **Ramezani Tehrani F***. Effects of combined oral contraceptives on the clinical and biochemical parameters of hyperandrogenism in patients with polycystic ovary syndrome: a systematic review and meta-analysis. Eur J Contracept Reprod Health Care. 2018 Feb 19;23(1): 67-77. (IF=1.627)
<https://pubmed.ncbi.nlm.nih.gov/29457756/>
- 280- Salehi Jahromi M, Zadeh-Vakili A*, **Ramezani Tehrani F**. The consequences of prenatal excess androgen exposure in anatomy of the reproductive system and physiology. Iranian journal of Endocrinology and Metabolism. December-January 2018; 19(5); 357-369. (scopus)
<https://pdfs.semanticscholar.org/1a4a/ef856220e2dc1f8eb46883b207ddabf17214.pdf>
- 281- Hajizadeh Sh , **Ramezani Tehrani F***, Simbar M , Farzadfar F. Effects of recruiting midwives into family physician program on the per-centage of low birth weight (LBW) infants in rural areas of Kurdistan. Med J Islam Repub Iran. Dec 2017; 31(1): 1-8. (pubmed)
[https://www.ncbi.nlm.nih.gov/pubmed/?term=Effects+of+recruiting+midwives+into+family+physician+program+on+the+percentage+of+low+birth+weight+\(LBW\)+infants+in+rural+areas+of+Kurdistan](https://www.ncbi.nlm.nih.gov/pubmed/?term=Effects+of+recruiting+midwives+into+family+physician+program+on+the+percentage+of+low+birth+weight+(LBW)+infants+in+rural+areas+of+Kurdistan)
- 282- Minooee S, **Ramezani Tehrani F***, Rahmati, M., Mansournia M.A, Azizi, F. Prediction of age at menopause in women with polycystic ovary syndrome. Climacteric. Jan 2018; 21(1): 29-34. (IF=2.271)
<https://pubmed.ncbi.nlm.nih.gov/29106305/>
- 283- Amiri M, Nahidi F, Khalili D, Bidhendi-Yarandi R, **Ramezani Tehrani F***. Comparing the Effects of Oral Contraceptives Containing Levonorgestrel With Products Containing Antiandrogenic Progestins on Clinical, Hormonal, and Metabolic Parameters and Quality of

- Life in Women With Polycystic Ovary Syndrome: Crossover Randomized Controlled Trial Protocol. JMIR Res Protoc. 2017 Sep; 6(9): e191.
<https://pubmed.ncbi.nlm.nih.gov/28963092/>
- 284- Sareh Z, Azita Zadeh V, Mahsa N, Razieh Bidhendi Y, Asghar G, Amir RA, **Ramezani Tehrani F***. Prenatal Exposure of Kisspeptin Antagonist on the GonadotropinReleasing Hormone (GnRH) Expression in Rat Model of Polycystic Ovary Syndrome. J Fertil In Vitro IVF Worldw Reprod Med Genet Stem Cell Biol. 2017; 5(3): 1-8
<https://www.longdom.org/open-access/prenatal-exposure-of-kisspeptin-antagonist-on-the-gonadotropinreleasinghormone-gnrh-expression-in-rat-model-of-polycystic-ovarysyn-2375-4508-1000206.pdf>
- 285- Moslehi N, Shab-Bidar S, **Ramezani Tehrani F***, Mirmiran P, Azizi F. Is ovarian reserve associated with body mass index and obesity in reproductive aged women? A meta-analysis. Menopause. 2018 Sep;25(9):1046-1055.
<https://www.ncbi.nlm.nih.gov/pubmed/?term=Is+ovarian+reserve+associated+with+body+mass+index+and+obesity+in+reproductive+aged+women%3F+A+meta-analysis>
- 286- Hatami H, Parizadeh D, Bidhendi Yarandi R, Tohidi M, **Ramezani Tehrani F***. Endogenous testosterone does not improve prediction of incident cardiovascular disease in a community-based cohort of adult men: results from the Tehran Lipid and Glucose Study. Aging Male. 2018 Apr 27;1-8. doi: 10.1080/13685538.2018.1466876.
<https://pubmed.ncbi.nlm.nih.gov/29703118/>
- 287- Amiri M, **Ramezani Tehrani F***, Nahidi F, Kabir A, Azizi F. Comparing the Effects of Combined Oral Contraceptives Containing Progestins With Low Androgenic and Antiandrogenic Activities on the Hypothalamic-Pituitary-Gonadal Axis in Patients With Polycystic Ovary Syndrome: Systematic Review and Meta-Analysis. JMIR Res Protoc. 2018 Apr 25;7(4):e113.
<https://pubmed.ncbi.nlm.nih.gov/29695378/>
- 288- Nazarpour S, Simbar M*, Tehrani FR, Majd HA. The relationship between menopausal symptoms and sexual function. Women Health. 19 Jan 2018 ; 58(10): 1112-1123
<https://pubmed.ncbi.nlm.nih.gov/29240550/>
- 289- Jahromi MS, Hill JW, Tehrani FR, Zadeh-Vakili A*. Hypomethylation of specific CpG sites in the promoter region of steroidogenic genes (GATA6 and StAR) in prenatally androgenized rats. Life Sci. 2018 May 30. pii: S0024-3205(18)30320-5. doi: 10.1016/j.lfs.2018.05.052.
[https://www.ncbi.nlm.nih.gov/pubmed/?term=Hypomethylation+of+specific+CpG+sites+in+the+promoter+region+of+steroidogenic+genes+\(GATA6+and+StAR\)+in+prenatally+androgenized+rats](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hypomethylation+of+specific+CpG+sites+in+the+promoter+region+of+steroidogenic+genes+(GATA6+and+StAR)+in+prenatally+androgenized+rats)
- 290- Rostami M, **Ramezani Tehrani F***, Simbar M, Bidhendi Yarandi R, Minooee S, Hollis BW, Hosseinpahan F. Effectiveness of prenatal vitamin D deficiency screening and treatment program: a stratified randomized field trial. J Clin Endocrinol Metab. 2018 Aug 1;103(8):2936-2948.
<https://pubmed.ncbi.nlm.nih.gov/29788364/>

- 291- Sajadi M, Noroozzadeh M, Bagheripour F, **Ramezani Tehrani F***. Contractions in the Isolated Uterus of a Rat Model of Polycystic Ovary Syndrome Compared to Controls in Adulthood. Int J Endocrinol Metab. 2018 Apr 18;16(2):e63135.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6035367/>
- 292- Nasiri-Amiri F, **Ramezani Tehrani F***, Simbar M, Montazeri A, Mohammadpour RA. The Polycystic Ovary Syndrome Health-Related Quality-of-Life Questionnaire: Confirmatory Factor Analysis. Int J Endocrinol Metab. 2018 Feb 3;16(2):e12400. (pubmed) Q3
<https://www.ncbi.nlm.nih.gov/pubmed/30008755>
- 293- Nazarpour S, Simbar M, Majd HA, **Tehrani FR***. Beneficial effects of pelvic floor muscle exercises on sexual function among postmenopausal women: a randomised clinical trial. Sex Health. 2018 Nov;15(5):396-402.
<https://pubmed.ncbi.nlm.nih.gov/30048604/>
- 294- Salehi Jahromi M, Hill JW, **Ramezani Tehrani F**, Zadeh-Vakili A*. Hypomethylation of specific CpG sites in the promoter region of steroidogenic genes (GATA6 and StAR) in prenatally androgenized rats. Life Sci. 2018 Aug 15;207:105-109.
<https://pubmed.ncbi.nlm.nih.gov/29859221/>
- 295- Moslehi N, Shab-Bidar S, **Ramezani Tehrani F***, Mirmiran P, Azizi F. Systematic Review of the Association between BMI and Antimüllerian Hormone (AMH) Levels in Reproductive Aged Women.. Iranian Journal of Endocrinology and Metabolism. June-july 2018; 20(2): 89-101.
http://ijem.sbmu.ac.ir/browse.php?a_id=2395&sid=1&slc_lang=en
- 296- Depmann M*, Eijkemans MJC, Broer SL, **Tehrani FR**, Solaymani-Dodaran M, Azizi F, Lambalk CB, Randolph JF Jr, Harlow SD, Freeman EW, Sammel MD, Verschuren WMM, van der Schouw YT, Mol BW, Broekmans FJM. Does AMH relate to timing of menopause? Results of an Individual Patient Data meta- analysis. J Clin Endocrinol Metab. J Clin Endocrinol Metab. OCT 2018. 103(10): 3593-3600..
<https://www.ncbi.nlm.nih.gov/pubmed/?term=Does+AMH+relate+to+timing+of+menopause%3F+Results+of+an+Individual+Patient+Data+meta-+analysis>
- 297- Nazarpour S, **Ramezani Tehrani F***, Rahmati M, Minooee S, Simbar M, Noroozzadeh M, Azizi F. Validation of Billewicz Scoring System for Detection of Overt Hypothyroidism During Pregnancy. Int J Endocrinol Metab. 2018 Jul 7;16(3):e64249.
<https://pubmed.ncbi.nlm.nih.gov/30323849/>
- 298- Nazarpour S, **Ramezani Tehrani F***, Simbar M, Rahmati M, Azizi F. Frequency of positive thyroid peroxidase antibody and its related factors during pregnancy in pregnant women referring to the centers under coverage of Shahid Beheshti University of Medical Sciences 2013-2016. IJOGI. Sep 2018; 21(7): 20-28.
<http://eprints.mums.ac.ir/10558/>
- 299- Behboudi-Gandevani S, **Ramezani Tehrani F***, Hosseinpanah F, Khalili D, Cheraghi L, Kazemijaliseh H, Azizi F. Cardiometabolic risks in polycystic ovary syndrome: long-term population-based follow-up study. Fertil Steril. 2018 Dec;110(7):1377-1386.
<https://pubmed.ncbi.nlm.nih.gov/30503137/>

- 300- **Ramezani Tehrani F***, Behboudi-Gandevani S, Rostami Dovom M, Farahmand M, Minooee S, Noroozadeh M, Amiri M, Nazarpour S, Azizi F. Reproductive Assessment: Findings from 20 Years of the Tehran Lipid and Glucose Study. *Int J Endocrinol Metab*. 2018 Oct 20;16(4 Suppl):e84786.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6289318/>
- 301- **Ramezani Tehrani F***, Minooee S, Rostami M, Bidhendi Yarandi R, Hosseinpanah F. Response to Letter to the Editor (Effectiveness of Prenatal Vitamin D Deficiency Screening and Treatment Program: A Stratified Randomized Field Trial). *J Clin Endocrinol Metab*. 2019 Feb 1;104(2):339-340. <https://pubmed.ncbi.nlm.nih.gov/30202978/>
- 302- Amiri M, Bidhendi Yarandi R, Nahidi F, Tohidi M, **Ramezani Tehrani F***. The relationship between clinical and biochemical characteristics and quality of life in patients with polycystic ovary syndrome. *Clin Endocrinol (Oxf)*. 2019 Jan;90(1):129-137.
<https://pubmed.ncbi.nlm.nih.gov/30229992/>
- 303- Amiri M, Behboudi-Gandevani S, Minooee S, **Ramezani Tehrani F***. Age at Menopause in Women with Polycystic Ovary Syndrome: A Systematic Review. *Iranian Journal of Endocrinology and Metabolism*. 5 December-January 2019; 20(5): 274-286.
http://ijem.sbmu.ac.ir/browse.php?a_id=2460&slc_lang=en&sid=1&printcase=1&hbnr=1&hmb=1
- 304- Tehranian N, Hosseini M, **Ramezani-Tehrani F**, Yousefi S*. Association of serum ghrelin with weight gain during pregnancy in overweight and normal women. *J Endocrinol Invest*. 2019 Jul;42(7):809-813.
<https://www.ncbi.nlm.nih.gov/pubmed/30465249>
- 305- Amiri M, **Tehrani FR***, Bidhendi-Yarandi R, Behboudi-Gandevani S, Azizi F, Carmina E. Relationships Between Biochemical Markers of Hyperandrogenism and Metabolic Parameters in Women with Polycystic Ovary Syndrome: A Systematic Review and Meta-Analysis. *Horm Metab Res*. 2019 Jan;51(1):22-34.
<https://pubmed.ncbi.nlm.nih.gov/30650457/>
- 306- Razavinia F, Tatari F, Bidhendi Yarandi R, Tehranian N*, **Ramezani Tehrani F**. The postpartum marital satisfaction, maternal serum concentration of orexin-A and mode of delivery. *J Sex Marital Ther*. 2019;45(6):488-496.
<https://pubmed.ncbi.nlm.nih.gov/30640582/>
- 307- Behboudi-Gandevani S, Amiri M, Bidhendi Yarandi R, **Ramezani Tehrani F***. The impact of diagnostic criteria for gestational diabetes on its prevalence: a systematic review and meta-analysis. *Diabetology & Metabolic Syndrome*. 2019; 11:11.
<https://pubmed.ncbi.nlm.nih.gov/30733833/>
- 308- Behboudi-Gandevani S, **Ramezani Tehrani F***, Rahmati M, Amiri M, Azizi F. trend of various adiposity indices in women with and without history of gestational diabetes: a population-based cohort study. *BMC Endocrine Disorders*. Feb 2019; 19:24.
<https://bmccendocrdisord.biomedcentral.com/articles/10.1186/s12902-019-0348-5>

- 309- Maryam F, **Tehrani FR***, Khalili D, Cheraghi L, Khomami MB, Azizi F. Association between duration of endogenous estrogen exposure and cardiovascular outcomes: A population - based cohort study. *Life Sci.* 2019 Mar 15;221:335-340.
<https://pubmed.ncbi.nlm.nih.gov/30763578/>
- 310- Nazarpour S, **Ramezani Tehrani F***, Sajedi F, Bidhendi Yarandi R, Azizi F. Evaluation of the impact of levothyroxine treatment on the psychomotor developmental status of three-year-old children born to mothers with mild thyroid impairment; Tehran Thyroid and pregnancy study: study protocol for a randomized clinical trial. *Trials.* 2019 Jan 28;20(1):86.
<https://pubmed.ncbi.nlm.nih.gov/30691519/>
- 311- Behboudi-Gandevani S, **Ramezani Tehrani F***, Rahmati M, Amiri M, Azizi F. Trend of various adiposity indices in women with and without history of gestational diabetes: a population-based cohort study. *BMC Endocr Disord.* 2019 Feb 19;19(1):24.
<https://bmcendocrdisord.biomedcentral.com/articles/10.1186/s12902-019-0348-5>
- 312- **Ramezani Tehrani F***, Bidhendi Yarandi R. Improving the effectiveness of lifestyle interventions for gestational diabetes prevention: a meta-analysis and meta-regression. *BJOG.* 2019 Apr 1. doi: 10.1111/1471-0528.15674.
<https://pubmed.ncbi.nlm.nih.gov/30216635/>
- 313- Montazeri SA, **Ramezani Tehrani F***, Bidhendi Yarandi R, Erfani H, Mansournia MA, Azizi F. Effect of aging, menopause, and age at natural menopause on the trend in body mass index: a 15-year population-based cohort. *Fertil Steril.* 2019 Apr;111(4):780-786.
<https://pubmed.ncbi.nlm.nih.gov/30929733/>
- 314- Sahraeian M, Lotfi R*, Qorbani M, Faramarzi M, Dinpajoo F, **Tehrani FR**. The Effect of Cognitive Behavioral Therapy on Sexual Function in Infertile Women: A Randomized Controlled Clinical Trial. *J Sex Marital Ther.* 2019 Mar 26;1-14. doi: 10.1080/0092623X.2019.1594476.
<https://www.ncbi.nlm.nih.gov/pubmed/30912475>
- 315- **Ramezani-Tehrani F**, Rahmani K, Moradi A*, Montazeri SA, Bidhendi-Yarandi R, Darabi F. Comparison of Two Statistical Methods to Determine Normal Range of Androgen Hormones: K-Means Cluster Analysis and Receiver Operating Characteristic Curve. *J Family Reprod Health.* 2018 Jun;12(2):96-102. (Pubmed) Q3
<https://pubmed.ncbi.nlm.nih.gov/30820213/>
- 316- Rostami Dovom M, Moslehi N, Mirmiran P, Azizi F, **Ramezani Tehrani F***. Habitual dietary lactose and galactose intakes in association with age at menopause in non-galactosemic women. *PLoS One.* 2019 Mar 19;14(3):e0214067. (ISI 2.766) Q1
<https://pubmed.ncbi.nlm.nih.gov/30889195/>
- 317- Noroozadeh M, Behboudi-Gandevani S, Mosaffa N, Tohidi M, **Ramezani Tehrani F***. High prevalence of benign mammary tumors in a rat model of polycystic ovary syndrome during postmenopausal period. *Gynecol Endocrinol.* 2019 Aug;35(8):679-684.
<https://pubmed.ncbi.nlm.nih.gov/30990105/>
- 318- Bahri S, **Tehrani FR***, Amouzgar A, Rahmati M, Tohidi M, Vasheghani M, Azizi F. Overtime trend of thyroid hormones and thyroid autoimmunity and ovarian reserve: a

longitudinal population study with a 12-year follow up. BMC Endocr Disord. 2019 May 7;19(1):47.

<https://www.ncbi.nlm.nih.gov/pubmed/31064360>

319- Danaei G, Farzadfar F, Kelishadi R, Rashidian A, Rouhani OM, Ahmadnia S, Ahmadvand A, Arabi M, Ardalan A, Arhami M, Azizi MH, Bahadori M, Baumgartner J, Beheshtian A, Djalalinia S, Doshmangir L, Haghdoust AA, Haghshenas R, Hosseinpour AR, Islami F, Kamangar F, Khalili D, Madani K, Masoumi-Asl H, Mazyaki A, Mirchi A, Moradi E, Nayernouri T, Niemeier D, Omidvari AH, Peykari N, Pishgar F, Qorbani M, Rahimi K, Rahimi-Movaghar A, Tehrani FR, Rezaei N, Shahraz S, Takian A, Tootee A, Ezzati M, Jamshidi HR, Larijani B*, Majdzadeh R, Malekzadeh R. Iran in transition. Lancet. 2019 Apr 26. pii: S0140-6736(18)33197-0.

[https://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(18\)33197-0/fulltext](https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(18)33197-0/fulltext)

320- Golezar, S., Ramezani Tehrani, F., Khazaei, S., Ebadi, A., Keshavarz, Z*. The global prevalence of primary ovarian insufficiency and early menopause: a meta-analysis. Climacteric. 2019 Aug;22(4):403-411

<https://www.tandfonline.com/doi/abs/10.1080/13697137.2019.1574738?journalCode=icmt20>

321- Faghani Aghoozi M, Fazaei S, Amerian M, Hamta A, Tehranian N*, Ramezani Tehrani F. Investigation of the Relationship between Serum Leptin levels and Nausea and Vomiting of Pregnancy. Preventive Care in Nursing & Midwifery Journal. 2018; 7(4): 64-71.

<http://zums.ac.ir/nmcjournal/article-1-564-en.html>

322- Amiri M, Ramezani Tehrani F*, Rahmati M, Behboudi-Gandevani S, Azizi F. Changes over-time in blood pressure of women with preeclampsia compared to those with normotensive pregnancies: A 15 year population-based cohort study. Pregnancy Hypertension. July 2019; 17: 94-99. <https://www.sciencedirect.com/science/article/abs/pii/S2210778918307098>

323- Noroozzadeh M, Raoufy MR, Bidhendi Yarandi R, Faraji Shahrivar F, Ramezani Tehrani F*. The effects of prenatal androgen exposure on cardiac function and tolerance to ischemia/reperfusion injury in male and female rats during adulthood. Life Sci. 2019 Jul 15;229:251-260.

<https://pubmed.ncbi.nlm.nih.gov/31112711/>

324- Minooee S, Ramezani Tehrani F*, Rahmati M, Amanollahi Soudmand S, Tohidi M, Sabet Z, Azizi F. The association between serum total testosterone and progression of hyperglycemia: a 15-year prospective cohort study. Andrology. 2019 Mar;7(2):148-155.

<https://pubmed.ncbi.nlm.nih.gov/30666808/>

325- Mokhlesi S, Simbar M*, Ramezani Tehrani F. Kariman N, Alavi Majd H. Quality of Life and Gestational Diabetes Mellitus: A Review Study Review Study. International Journal of Women's Health and Reproduction Sciences. July 2019; 7(3): 255-262.

http://www.ijwhr.net/pdf/pdf_IJWHR_403.pdf

326- Bidhendi Yarandi R, Behboudi-Gandevani S, Amiri M, Ramezani Tehrani F. Metformin therapy before conception versus throughout the pregnancy and risk of gestational diabetes mellitus in women with polycystic ovary syndrome: a systemic review, meta-analysis and meta-regression. Diabetol Metab Syndr. 2019 Jul 23;11:58. doi: 10.1186/s13098-019-0453-7. eCollection 2019.

<https://pubmed.ncbi.nlm.nih.gov/31367235/>

- 327- Behboudi-Gandevani S, Abtahi H, Saadat N, Tohidi M, **Ramezani Tehrani F***. Effect of phlebotomy versus oral contraceptives containing cyproterone acetate on the clinical and biochemical parameters in women with polycystic ovary syndrome: a randomized controlled trial. *J Ovarian Res.* 2019 Aug 30;12(1):78.
<https://pubmed.ncbi.nlm.nih.gov/31470879/>
- 328- Golezar S, **Ramezani-Tehrani F**, Ebadi A, Keshavarz Z*, Zayeri F. Coping with Primary Ovarian Insufficiency in Iranian Women: A Qualitative Study. *J Isfahan Med Sch* 2019; 37(529): 608-16.
<https://www.magiran.com/paper/2020425>
- 329- Farahmand M, **Ramezani Tehrani F***, Behboudi Gandevani S, Azizi F. Is There any Association between Age at Menarche and Risk of Metabolic Syndrome? The Tehran Lipid & Glucose Study. *Arch Iran Med.* 2019 Sep 1;22(9):495-500
<https://pubmed.ncbi.nlm.nih.gov/31679370/>
- 330- Nazarpour S, **Ramezani Tehrani F***, Azizi F. The effects of levothyroxine treatment in mothers with thyroid dysfunction on children's neurocognitive development: systematic review. *The Iranian Journal of Obstetrics, Gynaecology and Infertility*; Oct 2019; 22(8): 62-73.
http://ijogi.mums.ac.ir/article_13921.html
- 331- Nazarpour S, **Ramezani Tehrani F***, Amiri M, Bidhendi Yarandi R, Azizi F. Levothyroxine treatment and pregnancy outcomes in women with subclinical hypothyroidism: a systematic review and meta-analysis. *Arch Gynecol Obstet.* 2019 Oct;300(4):805-819
<https://pubmed.ncbi.nlm.nih.gov/31399840/>
- 332- Naz MSG, **Tehrani FR**, Majd HA, Ahmadi F, Ozgoli G*, Fakari FR, Ghasemi V. The prevalence of polycystic ovary syndrome in adolescents: A systematic review and meta-analysis. *Int J Reprod Biomed (Yazd).* 2019 Sep 3;17(8):533-542. (ISI , Q2)
<https://pubmed.ncbi.nlm.nih.gov/31583370/>
- 333- Shishehgar F, Mirmiran P, Rahmati M, Tohidi M, **Ramezani Tehrani F***. Does a restricted energy low glycemic index diet have a different effect on overweight women with or without polycystic ovary syndrome? *BMC Endocr Disord.* 2019 Sep 2;19(1):93.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6720418/>
- 334- Nazarpour S, Simbar M*, **RamezaniTehrani F**. Sexual Function in Postmenopausal Women and Serum Androgens: A Review Article .*International Journal of Sexual Health.* 2019; 31(3):244-256.
<https://www.tandfonline.com/doi/abs/10.1080/19317611.2019.1622617?journalCode=wjjs20>
- 335- Rostami Dovom M, Noroozzadeh M, Mosaffa N, Zadeh-Vakili A, Piryaee A, **Ramezani Tehrani F***. Induced premature ovarian insufficiency by using D galactose and its effects on reproductive profiles in small laboratory animals: a systematic review. *J Ovarian Res.* 2019 Oct 16;12(1):96.
<https://pubmed.ncbi.nlm.nih.gov/31619267/>

- 336- Saei Ghare Naz M, Ramezani Tehrani F, Ahmadi F, Alavi Majd H, Ozgoli G*. Threats to feminine identity as the main concern of Iranian adolescents with polycystic ovary syndrome: A qualitative study. J Pediatr Nurs. 2019 Nov - Dec;49:e42-e47.
<https://pubmed.ncbi.nlm.nih.gov/31645273/>
- 337- **Ramezani Tehrani F*** and Gulf Study Cooperative Research Group. Cost effectiveness of different screening strategies for gestational diabetes mellitus screening: study protocol of a randomized community non-inferiority trial. Diabetology & Metabolic Syndrome. 2019, 11(106) (2019).
<https://dmsjournal.biomedcentral.com/articles/10.1186/s13098-019-0493-z>
- 338- Moslehi N, Mirmiran P, Azizi F, **Tehrani FR***. Do dietary intakes influence the rate of decline in anti-Mullerian hormone among eumenorrheic women? A population-based prospective investigation. Nutr J. 2019 Dec 2;18(1):83.
<https://pubmed.ncbi.nlm.nih.gov/31791350/>
- 339- Erfani H, Rahmati M, Mansournia MA, Azizi F, Montazeri SA, Shamshirsaz AA, **Ramezani Tehrani F***. Association between ovarian reserve and preeclampsia: a cohort study. BMC Pregnancy Childbirth. 2019 Nov 21;19(1):432.
<https://bmcpregnancychildbirth.biomedcentral.com/articles/10.1186/s12884-019-2578-y>
- 340- Amiri M, **Ramezani Tehrani F***, Rahmati M, Amanollahi Soudmand S, Behboudi-Gandevani S, Sabet Z, Azizi F. Low serum testosterone levels and the incidence of chronic kidney disease among male adults: A prospective population based study. Andrology. 2020 May;8(3):575-582. (IF=3.842, Q1).
<https://pubmed.ncbi.nlm.nih.gov/31697870/>
- 341- Saei Ghare Naz M, Ramezani Tehrani F, Ozgoli G*. Polycystic Ovary Syndrome in adolescents: a qualitative study. Psychol Res Behav Manag. 2019 Aug 22;12:715-723.
<https://www.dovepress.com/polycystic-ovary-syndrome-in-adolescents-a-qualitative-study-peer-reviewed-article-PRBM>
- 342- Mokhlesi S, Simbar M*, Ramezani Tehrani F, Kariman N, Alavi Majd H. Quality of life questionnaire for women with gestational diabetes mellitus (GDMQ-36): development and psychometric properties. BMC Pregnancy Childbirth. 2019 Nov 29;19(1):454.
<https://pubmed.ncbi.nlm.nih.gov/31783733/>
- 343- mokhlesi S, simbar M*, Ramezani Tehrani F, kariman N, alavi H. Perceived Concerns and Constraints of Mothers with Gestational Diabetes: A Qualitative Study. Iranian Journal of Endocrinology and Metabolism. 2019; 20 (6) :356-366. (Scopus)
<http://ijem.sbmu.ac.ir/article-1-2481-en.html>
- 344- **Ramezani Tehrani F***, Amiri M. Polycystic Ovary Syndrome in Adolescents: Challenges in Diagnosis and Treatment. Int J Endocrinol Metab. 2019 Jul; 17(3): e91554.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6679603/>
- 345- Amiri M, Nahidi F, Bidhendi-Yarandi R, Khalili D, Tohidi M, **Ramezani Tehrani F***. A comparison of the effects of oral contraceptives on the clinical and biochemical manifestations of polycystic ovary syndrome: a crossover randomized controlled trial. Hum Reprod. 2020 Jan 1;35(1):175-186.(IF=6.918, Q1)

<https://pubmed.ncbi.nlm.nih.gov/31916574/>

346- Bidhendi Yarandi R, Rostami-Dovom M, Mohammad K, **Ramezani Tehrani F*** To the Editor. Menopause. 2020 Feb;27(2):249. (IF=2.953, Q1)

<https://pubmed.ncbi.nlm.nih.gov/31895177/>

347- Amiri M, **Ramezani Tehrani F***, Behboudi-Gandevani S, Bidhendi-Yarandi R, Carmina E. Risk of hypertension in women with polycystic ovary syndrome: a systematic review, meta-analysis and meta-regression. Reprod Biol Endocrinol. 2020 Mar 17;18(1):23. (IF=5.211, Q1)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7076940/>

348- Saei Ghare Naz M, **Ramezani Tehrani F**, Behrooz Lak T, Mohammadzadeh F, Nasiri M, Kholosi Badr F, Ozgoli G*. Quality of Life and Emotional States of Depression, Anxiety and Stress in Adolescents with Polycystic Ovary Syndrome: A Cross-Sectional Study. Psychol Res Behav Manag. 2020 Feb 28; 13:203-209. (IF=2.945, Q2)

<https://www.dovepress.com/quality-of-life-and-emotional-states-of-depression-anxiety-and-stress-peer-reviewed-article-PRBM>

349- Farahmand M, **Ramezani Tehrani F***, Khalili D, Cheraghi L, Azizi F. Is there any association between age at menarche and anthropometric indices? A 15-year follow-up population-based cohort study. Eur J Pediatr. 2020 Sep;179(9):1379-1388. (IF=3.183, Q1).

<https://pubmed.ncbi.nlm.nih.gov/32146570/>

350- **Ramezani Tehrani F***, Bidhendi Yarandi R, Solaymani-Dodaran M, Tohidi M, Firouzi F, Azizi F. Improving Prediction of Age at Menopause Using Multiple Anti-Müllerian Hormone Measurements: the Tehran Lipid-Glucose Study. J Clin Endocrinol Metab. 2020 May 1;105(5). dgaa083. (IF=5.958, Q1)

<https://pubmed.ncbi.nlm.nih.gov/32109280/>

351- Panahi MH, Mohseni M, Bidhendi Yarandi R*, **Ramezani Tehrani F**. A methodological quality assessment of systematic reviews and meta-analyses of antidepressants effect on low back pain using updated AMSTAR. BMC Med Res Methodol. 2020 Jan 23;20(1):14. (IF=4.615, Q1)

<https://bmcmmedresmethodol.biomedcentral.com/articles/10.1186/s12874-020-0903-9>

352- **Ramezani Tehrani F**, Amiri M, Behboudi-Gandevani S, Bidhendi-Yarandi R, Carmina E*. Cardiovascular events among reproductive and menopausal age women with polycystic ovary syndrome: a systematic review and meta-analysis. Gynecol Endocrinol. 2020 Jan;36(1):12-23. (IF=2.260, Q2)

<https://pubmed.ncbi.nlm.nih.gov/31385729/>

353- Behboudi-Gandevani S, Modoodi M, Bidhendi Yarandi R, Amiri M, Momenan A A, Azizi, **Ramezani Tehrani F***. Relationship between history of gestational diabetes and the risk of breast cancer: a population based cohort study. ijld. 2019; 19 (1) :36-43
<http://ijld.tums.ac.ir/article-1-5893-fa.html>

354- Nazarpour S, **Ramezani Tehrani F***, Behboudi-Gandevani S, Bidhendi Yarandi R, Azizi F. Maternal Urinary Iodine Concentration and Pregnancy Outcomes in Euthyroid Pregnant Women. Biol Trace Elem Res. Biol Trace Elem Res. 2020 Oct;197(2):411-420. (IF=3.738, Q1).

<https://pubmed.ncbi.nlm.nih.gov/31873919/>

355- Amiri M, **Ramezani Tehrani F***, Rahmati M, Firouzi F, Azizi F. Do trends of adiposity and metabolic parameters vary in women with different ovarian reserve status? A population-based cohort study. *Menopause*. 2020 Jun;27(6):684-692. (IF=2.953, Q1).

<https://pubmed.ncbi.nlm.nih.gov/32301892/>

356- Hoorsan H, Simbar M*, **Ramezani Tehrani F**, Fathi F, Mosaffa N, Riazi H. induction of the mice model regarding the endometriosis and assessment of antioxidant treatment effectiveness: An experimental protocol. *international journal of women's health and reproduction sciences*. April 2020; 8(2): 133-141. (Scopus, Q3)

http://www.ijwhr.net/pdf/pdf_IJWHR_506.pdf

357- Hatami H, Montazeri SA*, Hashemi N, **Ramezani Tehrani F**. Optimal Cutoff Points for Anthropometric Variables to Predict Insulin Resistance in Polycystic Ovary Syndrome. *Int J Endocrinol Metab*. 2017 Jul 30;15(4):e12353. (Pubmed, Q3)

<https://pubmed.ncbi.nlm.nih.gov/29344030/>

358- Behboudi-Gandevani S, Amiri M, Rahmati M, Amanollahi Soudmand S, Azizi F, **Ramezani Tehrani F***. Preeclampsia and the Ten-Year Risk of Incident Chronic Kidney Disease. *Cardiorenal Med*. 2020 Apr 16; 10(3): 188-197. (IF=2.041, Q2)

<https://pubmed.ncbi.nlm.nih.gov/32299082/>

359- Saei Ghare Naz M, Amiri M, **Ramezani Tehrani F***. The Evolutionary Approach for Diagnostic Criteria of Polycystic Ovary Syndrome in Adolescents: a Review. *Iranian Journal of Endocrinology and Metabolism*. 2019; 21 (4) :253-265. (Scopus, Q3)

<http://ijem.sbmu.ac.ir/article-1-2624-fa.html>

360- Nazarpour S, Simbar M*, **Ramezani Tehrani F**, Alavi Mahd H. The Relationship between Sexual Function and Body Mass Index in Postmenopausal Women. *Acta scientific women's health*. Feb 2020. 2(3); 1-5.

https://www.researchgate.net/publication/339716301_The_Relationship_between_Sexual_Function_and_Body_Mass_Index_in_Postmenopausal_Women

361- Saei Ghare Naz M, **Ramezani Tehrani F**, Behroozi-Lak T, Mohammadzadeh F, Kholosi Badr F, Ozgoli G*. Polycystic Ovary Syndrome and Pelvic Floor Dysfunction: A Narrative Review. 7 may 2020. 2020:12: 179-185. (Pubmed, Q3)

<https://www.dovepress.com/polycystic-ovary-syndrome-and-pelvic-floor-dysfunction-a-narrative-review-peer-reviewed-article-RRU>

362- Nazarpour S, **Ramezani Tehrani F***, Behboudi-Gandevani S, Bidhendi Yarandi R, Azizi F. Maternal Urinary Iodine Concentration and Pregnancy Outcomes in Euthyroid Pregnant Women: a Systematic Review and Meta-analysis. *Biol Trace Elem Res*. Biol Trace Elem Res. 2020 Oct;197(2):411-420 . (IF=3.738, Q1)

<https://pubmed.ncbi.nlm.nih.gov/31873919/>

363- Noroozzadeh M, Sarahian N, Bidhendi Yarandi R, **Ramezani Tehrani F***. Evaluation of Cardiac Hemodynamic Parameters Following Ischemia-Reperfusion Injury in a Rat Model of

- Polycystic Ovary Syndrome. Journal of Mazandaran University of Medical Sciences. May 2020; 30(184): 73-85. (Scopus, Q3)
<http://jmums.mazums.ac.ir/article-1-14608-fa.pdf>
- 364- Nazarpour S, Simbar M, Ramezani Tehrani F, Alavi Majd H. Factors associated with quality of life of postmenopausal women living in Iran. BMC women's health. 2020 May 14, 20(1): 104. (IF=2.809, Q2)
<https://bmcwomenshealth.biomedcentral.com/articles/10.1186/s12905-020-00960-4>
- 365- Abdollahian S, Tehrani FR, Amiri M, Ghodsi D, Yarandi RB, Jafari M, Majd HA, Nahidi F*. Effect of lifestyle modifications on anthropometric, clinical, and biochemical parameters in adolescent girls with polycystic ovary syndrome: a systematic review and meta-analysis. BMC Endocr Disord. 2020 May 19;20(1):71. (IF=2.763, Q3)
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7236342/pdf/12902_2020_Article_552.pdf
- 366- Rostami Dovom M, **Ramezani Tehrani F***. A Review of the Relationship between Obesity and Some Sexual Dysfunction in Men and Women. Iranian Journal of Endocrinology and Metabolism. 2020; 21 (5) :319-328.(Scopus, Q3).
<http://ijem.sbmu.ac.ir/article-1-2669-fa.html>
- 367- Rostami Dovom M, Behboudi Gandavani S, Farahmand M, Nazarpour S, **Ramezani Tehrani F***, Azizi F. Comparison of maternal and fetal complications in women with various phenotypes of Polycystic Ovary Syndrome. The Iranian journal of obstetrics, gynaecology and infertility. May 2020; 23(3): 58-67. (Scopus, Q3)
http://ijogi.mums.ac.ir/article_15998.html
- 368- Saei Ghare Naz M, Ramezani Tehrani F, Behrozi-Lak T, Koohi F, Dalil Heirati SF, Abed M, Ozgoli G*. The level of Prostate specific antigen (PSA) in patients with polycystic ovarian syndrome: Systematic review and Meta-analysis. The Iranian journal of obstetrics, gynaecology and infertility. Apr-May 2020. 23(2): 102-111. (Scopus, Q3)
<http://eprints.mums.ac.ir/19448/>
- 369- Meyari A, Ramezani Tehrani F, Tansaz M, mokaberinejad R, Biglarkhani M*. Wet Cupping and Phlebotomy in Management of Oligo/Amenorrhea: View of Persian Medicine. Traditional and integrative medicine. Spring 2020, 5(2). 97-103. (Scopus)
<https://jtim.tums.ac.ir/index.php/jtim/article/view/216>
- 370- Behboudi-Gandevani S, Amiri M, Cheraghi L, Amanollahi Soudmand S, Azizi F, **Ramezani Tehrani F***. The risk of chronic kidney disease among women with polycystic ovary syndrome: A long-term population-based cohort study. Clin Endocrinol (Oxf). 26 Jul 2020; 93(5):590-597. (IF=3.478, Q1)
<https://onlinelibrary.wiley.com/doi/epdf/10.1111/cen.14284>
- 371- Eftekharzadeh S, Ebrahimi N, Samaei M, Mohebi F, Mohajer B, Sheidaei A, Gohari K, Saeedi Moghaddam S, Ahmadi N, Mohammadi Fateh S, Ramezani Tehrani F, Farzadfar F*. National and Subnational Trends of Incidence and Mortality of Female Genital Cancers in Iran; 1990-2016 Arch Iran Med.. 2020 Jul 1;23(7):434-444. (IF=1.354, Q2)
<http://www.aimjournal.ir/Article/aim-13729>

- 372- Panahi MH, Mohammad K, Bidhendi Yarandi R, Ramezani Tehrani F. Dealing With Sparse Data Bias in Medical Sciences: Comprehensive Review of Methods and Applications. *acta medica iranica*. 2020. 58(11): 591-598. (Scopus, Q2)
<https://acta.tums.ac.ir/index.php/acta/article/view/8564>
- 373- Keshavarzi B, Tabatabaei M, Zarnani A, Ramezani Tehrani F, Bozorgmehr M, Mosaffa N*. The effect of human amniotic epithelial cell on dendritic cell differentiation of peripheral blood monocytes: An experimental study. *International Journal of Reproductive Biomedicine*. 2020, 18(6): 449-464. (ISI(ESCI), pubmed, Q2)
<http://journals.ssu.ac.ir/ijrmnew/article-1-1077-en.html>
- 374- Golezar S, Keshavarz Z*, Ramezani Tehrani F, Ebadi A. An exploration of factors affecting the quality of life of women with primary ovarian insufficiency: a qualitative study. *BMC women's health*. 5 Aug 2020; 20(1): 163. (IF=2.809, Q2)
<https://bmcwomenshealth.biomedcentral.com/track/pdf/10.1186/s12905-020-01029-y>
- 375- Tehrani, F.R. Hashemi, N*. Montazeri, S.A., Rahmati, M, Hatami, H. Optimal reference values for insulin sensitivity indices in Iranian healthy females: a population-based study. *International Journal of Diabetes in Developing Countries*. 21 April 2020, 40. 591-596. (IF=0.718, Q3)
<https://link.springer.com/article/10.1007/s13410-020-00814-7>
- 376- Bidhendi Yarandi R, Mohammad K, Zeraati H, Ramezani Tehrani F, Mansournia M A*. Bayesian methods for clinicians. *Med J Islam Repub Iran*. 2020; 34 (1) :548-553. (pubmed, Q2)
<http://mjiri.iums.ac.ir/article-1-6079-en.html>
- 377- Noroozzadeh M, Raoufy MR, Yarandi RB, Shahrivar FF, Moghimi N, **Tehrani FR***. Cardiac function and tolerance to ischemia/reperfusion injury in a rat model of polycystic ovary syndrome during the postmenopausal period. *Life Sci*. 1 December 2020. 262: 118394. (IF=5.037, Q1)
<https://www.sciencedirect.com/science/article/abs/pii/S0024320520311474>
- 378- Amiri M, Bidhendi-Yarandi R, Nahidi F, **Ramezani Tehrani F**. Effects of Etisterone and Contrastmine pills on clinical and biochemical findings of hyperandrogenism and metabolic parameters of patients with polycystic ovary syndrome: A randomized clinical trial. *The Iranian Journal of Obstetrics, Gynecology and Infertility*. Aug 2020; 23(6): 29-42. (Scopus, Q3)
http://ijogi.mums.ac.ir/article_16877.html
- 379- Amiri M, Nahidi F, Yarandi RB, Khalili D, Tohidi M, **Tehrani FR**. Effects of oral contraceptives on the quality of life of women with polycystic ovary syndrome: a crossover randomized controlled trial. *Health Qual Life Outcomes*. 2020 Aug 31; 18(1): 293. (IF=3.186, Q2)
<https://pmlegacy.ncbi.nlm.nih.gov/pubmed/32867790>
- 380- Zahedi M, Kazemian E, **Ramezani-Tehrani F***, Tohidi M, Azizi F, Khalili D, Rahmati M, Amouzegar A*. Assessment of the simultaneous effect of hypothyroidism and thyroid autoimmunity with gestational diabetes on the incidence of type 2 diabetes. *BMC Endocr Disord*. 2020 Oct 1; 20(1): 150. (IF= 2.763, Q3)
<https://pubmed.ncbi.nlm.nih.gov/32998711/>

- 381- Saei Ghare Naz M, Rostami Dovom M, **Ramezani Tehrani F***. The Menstrual Disturbances in Endocrine Disorders: A Narrative Review. *Int J Endocrinol Metab.* 14 Oct 2020. e106694. (Pubmed, Q3)
<https://sites.kowsarpub.com/ijem/articles/106694.html>
- 384- Amiri M, Bidhendi-Yarandi R, Nahidi F, **Ramezani Tehrani F***. Comparison of the Effects of Desoceptive and Etisterone Pills on the Clinical, Hormonal, and Metabolic Findings of Patients with Polycystic Ovary Syndrome: A Randomized Clinical Trial. *Iranian Journal of Endocrinology and Metabolism.* 2020; 22 (2) :137-150. (Scopus, Q3)
http://ijem.sbmu.ac.ir/browse.php?a_id=2724&sid=1&slc_lang=fa
- 385- Farahmand M. Khalili D. **Ramezani Tehrani F**, Amin GR, Negarandeh R*. Effectiveness of Echium amoenum on premenstrual syndrome: a randomized, double-blind, controlled trial. *BMC Complement Med Ther.* 2020 Sep 29;20(1):295. (IF=2.833, Q1)
<https://pubmed.ncbi.nlm.nih.gov/32993653/>
- 386- Amiri, M., Bidhendi-Yarandi, R., Nahidi, F., **Tehrani, F.R***. Effects of etisterone and contrasimine pills on clinical and biochemical findings of hyperandrogenism and metabolic parameters of patients with polycystic ovary syndrome: A randomized clinical trial. *Iranian Journal of Obstetrics, Gynecology and Infertility*, 2020, 26(6), pp. 29–42. (Scopus, Q3)
https://ijogi.mums.ac.ir/article_16877.html?lang=en
- 387- **Ramezani Tehrani F**, Nazarpour S*. Relationship between mode of delivery and neonatal thyroid hormone levels at birth: a narrative review. *Nurs Midwifery J.* 2020; 18 (8) :608-618. (SID)
<http://unmf.umsu.ac.ir/article-1-4133-fa.html>
- 388- Amiri M, **Ramezani Tehrani F***. Potential Adverse Effects of Female and Male Obesity on Fertility: A Narrative Review. *Int J Endocrinol Metab.* 2020 Sep 28;18(3):e101776. (Pubmed, Q3)
<https://pubmed.ncbi.nlm.nih.gov/33257906/>
- 389- Rostami Dovom M, Ahmady S, Amir Shekari G, Amiri P, **Ramezani Tehrani F**. Awareness and Performance of Iranian General Practitioners in Diagnosis and Clinical Management of Polycystic Ovary Syndrome. *Iranian Journal of Endocrinology and Metabolism.* 2021; 22 (5) :396-404. (Scopus, Q3)
<http://ijem.sbmu.ac.ir/article-1-2758-fa.html>
- 390- **Ramezani Tehrani F***, Behboudi-Gandevani S, Bidhendi Yarand R, Saei Ghare Naz M, Carmina E. Prevalence of acne vulgaris among women with polycystic ovary syndrome: a systemic review and meta-analysis. *Gynecol Endocrinol.* 2021 May;37(5): 392-405.392-405. (IF=2.277, Q2)
<https://pubmed.ncbi.nlm.nih.gov/33355023/>
- 391- Mahboobifard, F., Dargahi, L., Jorjani, M., **Ramezani Tehrani, F**. Pourgholami, M.H. The role of ER α 36 in cell type-specific functions of estrogen and cancer development. *Pharmacol Res.* 2021 Jan;163:105307. (IF=10.334, Q1)
<https://pubmed.ncbi.nlm.nih.gov/33246174/>

- 392- Farahmand M, Khalili D, Ramezani Tehrani F, Amin G, Negarandeh R*. Could Anise decrease the intensity of premenstrual syndrome symptoms in comparison to placebo? A double-blind randomized clinical trial. J Complement Integr Med. 1 December 2021; 17(4): . (pubmed, Q2)
<https://pubmed.ncbi.nlm.nih.gov/32692701/>
- 393- Ramezani Tehrani F, Nazarpour S*, Behboudi-Gandevani S. Isolated Maternal Hypothyroxinemia and adverse pregnancy outcomes: A systematic review. journal of gynecology obstetrics and human reproduction. Sep 2021, 50(7): 102057 (IF=2.156, Q3)
<https://pubmed.ncbi.nlm.nih.gov/33401029/>
- 394- Saei Ghare Naz M, Rostami Dovom M, Ramezani Tehrani F*. Modern pharmacological treatments of sexual dysfunction in women: a narrative review. The Iranian journal of obstetrics, gynecology and infertility. Nov 2020, 23(9): 69-84. (Scopus, Q3)
https://ijogi.mums.ac.ir/article_17388.html
- 395- Moazzeni SS, Toreyhi H, Asgari S, Azizi F, Ramezani Tehrani F, Hadaegh F*. Number of parity/live birth(s) and cardiovascular disease among Iranian women and men: results of over 15 years of follow-up. BMC pregnancy and childbirth. 07 jan 2021; 21(1):28. (IF=3.105, Q2)
<https://pubmed.ncbi.nlm.nih.gov/33413159/>
- 396- Saei Ghare Naz M, Ramezani Tehrani F*. Effect of Laser and Intense Pulsed Light in treatment of hirsutism in women with polycystic ovary syndrome (PCOS): A systematic review. The Iranian Journal of Obstetrics, Gynecology and Infertility. Dec 2020. 23(10): 96-108. (Scopus, Q3)
https://ijogi.mums.ac.ir/article_17493.html?lang=en
- 397- Sarahian N, Noroozzadeh M, Changaei M, Ramezani Tehrani F*. The Role of Central Nervous System and Hypothalamic-Pituitary-Gonadal (HPG) Axis Changes in the Occurrence of Polycystic Ovary Syndrome: A Narrative Review Article. JRUMS. 2020; 19 (7) :727-748. (SID)
https://journal.rums.ac.ir/browse.php?a_id=5468&sid=1&slc_lang=fa&html=1
- 398- Farahmand M, Ramezani Tehrani F*, Azizi F. Comparison of the prevalence rates of metabolic disorders between two groups of women undergone surgically induced menopause by hysterectomy and bilateral oophorectomy: A population-based study. SJKU. 2021; 25 (6) :79-89. (Scopus, Q3)
http://sjku.muk.ac.ir/browse.php?a_code=A-10-4934-1&slc_lang=fa&sid=1
- 399- Farahmand M, Rahmati M, Ramezani Tehrani F*, Azizi F. The Relationship between Menopausal Age and the Incidence of Chronic Kidney Disease in Postmenopausal Women: A Population-based Longitudinal Study. Iranian Journal of Endocrinology and Metabolism. 2021; 23 (3) :176-181.(Scopus, Q3)
<https://ijem.sbm.ac.ir/article-1-2933-fa.html>
- 400- Nasiri S, Dolatian M*, Ramezani Tehrani F*, Alavi Majd H. Factors Related to the Age at Menarche in Iran: A Systematic Review and Meta-Analysis. International Journal of Pediatrics. January 2021; 8(9): 12091-12104. (ISI, Q3)
https://ijp.mums.ac.ir/article_15819_ee591e5677ffaa0214298b5a75ad030f.pdf

- 401- Ramezani Tehrani F, Saei Ghare Naz M, Bidhendi Yarand R, Behboudi-Gandevani S*. The Impact of Diagnostic Criteria for Gestational Diabetes Mellitus on Adverse Maternal Outcomes: A Systematic Review and Meta-Analysis. *Journal of clinical medicine*. 9 Feb 2021. 10(4): 666. (IF=4.964, Q1)
<https://www.mdpi.com/2077-0383/10/4/666>
- 402- Moslehi N, Mirmiran P, Marzbani R, Rezadoost H, Mirzaie M, Azizi F, **Tehrani FR***. Serum metabolomics study of women with different annual decline rates of anti-Müllerian hormone: an untargeted gas chromatography-mass spectrometry-based study. *Hum Reprod*. 2021 Feb; 18; 36(3):721-733. (IF=6.918, Q1)
<https://pubmed.ncbi.nlm.nih.gov/33320198/>
- 403- Rostami Dovom M, Bidhendi-Yarandi R*, Mohammad K, Farahmand M, Azizi F, Ramezani Tehrani F. Prevalence of premature ovarian insufficiency and its determinants in Iranian populations: Tehran lipid and glucose study. *BMC Women's health*. 23 Feb 2021; 21(1):79. (IF=2.742, Q2)
<https://bmcwomenshealth.biomedcentral.com/articles/10.1186/s12905-021-01228-1>
- 404- Amiri M, **Ramezani Tehrani F***. Comparison of the Effects of Combined Oral Contraceptives Containing Progestins with Low Androgenic and Anti-androgenic Activities on the Clinical, Androgenic, and Metabolic Manifestations of Polycystic Ovary Syndrome. *Iranian Journal of Endocrinology and Metabolism*. 2020; 22 (1) :83-91. (scopus, Q3)
<http://ijem.sbmu.ac.ir/article-1-2717-en.html>
- 405- Suri, S., Dehghan, S.F., Sahlabadi, A.S. Ardakani S. K. Moradi N., Rahmati, M., Tehrani, F.R. Relationship between exposure to Extremely Low-Frequency (ELF) magnetic field and the level of some reproductive hormones among power plant workers. *Journal of Occupational Health*. January/December 2020; 62(1): e12173. (IF=2.208, Q2)
<https://onlinelibrary.wiley.com/doi/full/10.1002/1348-9585.12173>
- 406- Amiri M, Rahmati M, Hedayati M, Nahidi F, **Ramezani F***. Effects of oral contraceptives on serum concentrations of adipokines and adiposity indices of women with polycystic ovary syndrome: a randomized controlled trial. *Journal of endocrinological investigation*. Mar 2021; 44(3): 567-580. (IF=4.286, Q2)
<https://link.springer.com/article/10.1007/s40618-020-01349-8>
- 407- Moslehi N, Mirmiran P, Marzbani R, Rezadoost H*, Mirzaie M, Azizi F, **Ramezani Tehrani F***. Serum metabolomics study of women with different annual decline rates of anti-Müllerian hormone: an untargeted gas chromatography-mass spectrometry-based study. *Hum Reprod*. 2021 Feb; 18; 36(3):721-733. (IF=6.353, Q1)
<https://pubmed.ncbi.nlm.nih.gov/33320198/>
- 408- Valizadeh M, Hosseinpanah F*, Ramezani Tehrani F, Abdi H, **, Mehran L, Hadaegh F, Amouzegar A, Sarvghadi F, Azizi F. and Iranian Endocrine Society Task Force. Iranian Endocrine Society Guidelines for Screening, Diagnosis, and Management of Gestational Diabetes Mellitus. *Int J Endocrinol Metab*. 2021 January; 19(1):e107906. (pubmed, Q3)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8010429/>

- 409- Saei Ghare Naz M, **Ramezani Tehrani F***. Effect of cinnamon on polycystic ovary syndrome (PCOS): A Systematic Review. The Iranian Journal of Obstetrics, Gynecology and Infertility. February 2021; 23(12): 86-97. (Scopus, Q3)
https://ijogi.mums.ac.ir/article_17831.html
- 410- Sarahian N, Saei Ghare Naz M, **Ramezani Tehrani F***. Following SARS-CoV-2 in the first trimester of pregnancy, what should we do in the 2nd, 3rd trimesters, and postpartum in terms of thyroid assessment? Endocrine. 2021 May; 72(2): 356-357. (IF=3.925, Q2, Letter)
<https://pubmed.ncbi.nlm.nih.gov/33721205/>
- 411- Nazarpour S, Simbar M, **Ramezani Tehrani F**, Alavi Majd H. Medical conditions and sexual dysfunction in post-menopausal women. Sexual and Relationship Therapy. 2021. 36(4); 385-398. (IF= 1.733, Q2)
<https://www.tandfonline.com/doi/abs/10.1080/14681994.2019.1672866?journalCode=csmt20>
- 412- Behboudi-Gandevani S, Bidhendi Yarandi R, Rostami Dovom M, Azizi F, **Ramezani Tehrani F***. The Association Between Male Infertility and Cardiometabolic Disturbances: A Population-Based Study. International Journal of Endocrinology and Metabolism: April 13, 2021; 19 (2): e107418. (ISI=0, pubmed, Q3, research article)
<https://sites.kowsarpub.com/ijem/articles/107418.html>
- 413- Mohammadi H, Golbabaee F*, Farhang Dehghan S, Khodakarim Ardakani S, Imani H, **Ramezani Tehrani F**. Relationship between occupational exposure to whole-body vibration and noise with sex hormone levels: An empirical assessment in an automobile parts manufacturing plant. Toxicol Ind Health. 2021 Jul; 37(7): 377-390. (IF=1.851, Q2)
<https://journals.sagepub.com/doi/full/10.1177/07482337211006535>
- 414- **Ramezani Tehrani F**, Nazarpour S*. Delivery factors and neonatal thyroid hormone levels: a systematic review. J Pediatr Endocrinol Metab. 2021 Apr 22; 34(7): 821-833. (IF=1.520, Q2, systematic review)
<https://www.degruyter.com/document/doi/10.1515/jpem-2020-0740/html>
- 415- **Ramezani Tehrani F***, Rahmati M, Mahboobifard F, Firouzi F, Hashemi N, Azizi F. Age-specific cut-off levels of anti-Müllerian hormone can be used as diagnostic markers for polycystic ovary syndrome. Reproductive Biology and Endocrinology. 2021 May 22;19(1):76. (IF=4.982, Q1)
[https://pubmed.ncbi.nlm.nih.gov/34022904/#:~:text=The%20cut%2Doff%20levels%20for,3.55%2D3.80\)%2C%20respectively.](https://pubmed.ncbi.nlm.nih.gov/34022904/#:~:text=The%20cut%2Doff%20levels%20for,3.55%2D3.80)%2C%20respectively.)
- 416- Birjandi B, **Ramezani Tehrani F**, Amouzegar A*, Tohidi M, Bidhendi Yarandi R, Azizi F. The association between subclinical hypothyroidism and TPOAb positivity with infertility in a population-based study: Tehran thyroid study (TTS). BMC Endocrine Disorders. 26 May 2021. 21:108. (IF= 3.263, Q3, research article)
<https://bmccendocrdisord.biomedcentral.com/articles/10.1186/s12902-021-00773-y>
- 417- **Ramezani Tehrani F**, Nazarpour S*, Azizi F. Impact of maternal subclinical hypothyroidism on the neurocognitive development of children; a systematic review. SJKU. 2021; 26 (2) :41-56. (Scopus, Q3)
<http://sjku.muk.ac.ir/article-1-5368-fa.html>

- 418- Bidhendi Yarandi R, Amiri M*, Ramezani Tehrani F, Behboudi-Gandevani S. Effectiveness of anti-diabetic agents for treatment of gestational diabetes: A methodological quality assessment of meta-analyses and network meta-analysis. *Journal of Diabetes Investigation*, 2021 Dec;12(12): 2247-2258. (IF=3.681, Q1, original article)
<https://pubmed.ncbi.nlm.nih.gov/34042261/>
- 419- Behboudi-Gandevani S, Hedayati M, Mansournia MA, Nazemipour M, Rahmati M, **Ramezani Tehrani F***. The Association between Serum Concentration of Irisin, Glucose-dependent Insulinotropic Polypeptide and Body Mass Index among Women with and without Polycystic Ovary Syndrome. *Int J Endocrinol Metab*. 2021 May 31. 19 (4): e111914. (ISI=0, pubmed, Q3, research article)
<https://sites.kowsarpub.com/ijem/articles/111914.html>
- 420- Farahmand M, **Ramezani Tehrani F***, Rahmati M, Azizi F. Anthropometric Indices and Age at Natural Menopause: A 15-Year Follow-up Population-Based Study. *Int J Endocrinol Metab*. Aug 5 2021; 19(4): e109285. (IF=1.7, Q3)
<https://sites.kowsarpub.com/ijem/articles/109285.html>
- 421- Bidhendi Yarandi R, Amiri M*, Ramezani Tehrani F, Behboudi-Gandevani S. Effectiveness of antidiabetic agents for treatment of gestational diabetes: A methodological quality assessment of meta-analyses and network meta-analysis. *J Diabetes Investig*. 2021 Dec;12(12):2247-2258. (IF=4.232, Q1, original article)
<https://pubmed.ncbi.nlm.nih.gov/34042261/>
- 422- Moslehi N, Mirmiran P*, Marzbani R, Rezadoost H, Mirzaie M, Azizi F, **Ramezani Tehrani F***. Serum metabolomics study of women with different annual decline rates of anti-Müllerian hormone: an untargeted gas chromatography-mass spectrometry-based study. *Hum Reprod*. 2021 Feb; 18; 36(3):721-733. (IF=6.918, Q1)
<https://pubmed.ncbi.nlm.nih.gov/33320198/>
- 423- Nasiri S, Dolatian M*, Ramezani Tehrani F, Bagheri A, Alavi-Majd H, Mahmoodi Z, Afsahi F. the mental health condition of 12-17-year-old girl students in Aran-Bidgol city, Iran, during VOVID-19 pandemic. *Journal of Isfahan medical school*. July 2021; 39(621): 270-276. (scopus, Q4)
<http://jims.mui.ac.ir/index.php/jims/article/view/13894/9079>
- 424- Saei Ghare Naz M, Rahmati M, Azizi F, **Ramezani Tehrani F***. Risk of chronic kidney disease in women with a history of preterm delivery: Tehran Lipid and Glucose Study. *J Nephrol*. 2021 Oct;34(5):1621-1629. (IF=4.406, Q1)
<https://pubmed.ncbi.nlm.nih.gov/34216382/>
- 425- Saei Ghare Naz M, Banaei M, Dashti S, **Ramezani Tehrani F***. An overview of sex hormones in relation to SARS-CoV-2 infection. *Future Virol*. 2021 Jul;10.2217/fvl-2021-0058. (IF= 3.015, Q4, review article)
<https://www.futuremedicine.com/doi/full/10.2217/fvl-2021-0058>
- 426- Farahmand M, Ramezani Tehrani F*, Khalili D, Cheraghi L, Azizi F. Endogenous estrogen exposure and chronic kidney disease; a 15-year prospective cohort study. *BMC Endocr Disord*. 2021 Aug 4;21(1):155. (IF=3.263, Q3, research article)

<https://pubmed.ncbi.nlm.nih.gov/34348694/>

- 427- Nazarpour S, **Ramezani ehrani F**, Rahmati M, Azizi F. Gestational diabetes incidence in women with subclinical hypothyroidism and euthyroid women. Iranian Journal of Obstetrics, Gynecology and Infertility. Apr 2022. 25(2): 13-24. (Scopus, Q3)
<http://eznl-https-www-scopus-com.4221fb92d9.di-iranpaper.ir/record/display.uri?eid=2-s2.0-85134519784&origin=resultslist&sort=cp-f&src=s&nlo=&nlr=&nls=&sid=6e511637a533570925112ad802f8bcd&sot=aff&sdt=c&l&cluster=scopubyr%2c%222022%22%2ct&sl=15&s=AF-ID%2860109330%29&relpos=51&citeCnt=0&searchTerm=>
- 428- Amiri M, Rostami M, Bidhendi-Yarandi R, Fallahzadeh A, Simbar M, **Ramezani Tehrani F***. Relationship between vitamin D status in the first trimester of the pregnancy and gestational weight gain: a mediation analysis. Arch Gynecol Obstet. 2022 Feb. 302(2): 495-504. (IF= 2.493, Q2)
<https://pubmed.ncbi.nlm.nih.gov/34333703/>
- 429- Moslehi N, Marzbani R, Rezadoost H, Mirmiran P*, **Ramezani Tehrani F***, Azizi F. Serum metabolomics study of the association between dairy intake and the anti-müllerian hormone annual decline rate. Nutrition and Metabolism December 2021 Jun 27. 18(1): 18: 66. (IF= 4.654, Q1, research article)
<https://nutritionandmetabolism.biomedcentral.com/articles/10.1186/s12986-021-00591-y>
- 430- Amiri M, Rahmati M, Hedayati M, Nahidi F, **Tehrani F.R***. Correction to: Effects of oral contraceptives on serum concentrations of adipokines and adiposity indices of women with polycystic ovary syndrome: a randomized controlled trial. Journal of Endocrinological Investigation. (2021), 44(3); 567-580. (IF=5.467, Q2, correction)
<https://link.springer.com/article/10.1007/s40618-021-01653-x>
- 431- Meyari A, Tansaz M, **Ramezani Tehrani F**, Mokaberinejad R, Biglarkhani M*, Bidhendi Yarandi R, Fayaz M. Wet-cupping on calf muscles in polycystic ovary syndrome: a quasi-experimental study. J Complement Integr Med. 2021 May 14. 19(2): 441-447. (Pubmed, Q2)
<https://pubmed.ncbi.nlm.nih.gov/33991469/>
- 432- Nazarpour S, **Ramezani Tehrani F***. Maternal weight gains and thyroid function; a narrative study. RJMS. 2021; 27 (12) :164-174. (ISC)
<http://rjms.iums.ac.ir/article-1-6331-fa.html>
- 433- Rostami M, Simbar M, Amiri M, Bidhendi-Yarandi R, Hosseinpanah F, **Ramezani Tehrani F***. The optimal cut-off point of vitamin D for pregnancy outcomes using a generalized additive model. Clin Nutr. 2021 Apr; 40(4): 2145-2153. (IF=7.643, Q1)
<https://www.sciencedirect.com/science/article/abs/pii/S0261561420305112?via%3Dihub>
- 434- Saei Ghare Naz M, **Ramezani Tehrani F***. SARS-CoV-2: Future potential impact on timing of menarche and onset of the regular menstrual cycle in adolescents. J Pediatr Nurs. Mar-Apr 2021;57: 90-91. (IF=2.523, Q1, letter)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7566796/>

- 435- Saei Ghare Naz M, **Ramezani Tehrani F**. Turning the threat of SARS-CoV-2 crisis into an opportunity for a better lifestyle in adolescents with polycystic ovary syndrome. *J Pediatr Nurs*. Mar-Apr 2021;57:87. (IF=2.523, Q1, letter)
<https://pubmed.ncbi.nlm.nih.gov/pubmed/32972806>
- 436- Farahmand M, **Ramezani Tehrani F***. The effect of medicinal plants in the treatment of sexual disorders: A narrative Review. *The Iranian Journal of Obstetrics, Gynecology and Infertility*. Aug 2021; 24(5): 87-102. (Scopus, Q3)
https://ijogi.mums.ac.ir/article_18575.html
- 437- **Ramezani Tehrani F**, Sheidaei A, Firouzi F, Tohidi M, Azizi F, Behboudi-Gandevani S*. Does the Anti-Mullerian Hormone Decline Rate Improve the Prediction of Age at Menopause? *16 Sep 2021; 12: 727229*. (IF= 6.055, Q2, original article)
<https://www.frontiersin.org/articles/10.3389/fendo.2021.727229/full>
- 438- S Nasiri, M Dolatian*, **F Ramezani Tehrani**, A Bagheri, Alavi Majd H, Pakzad R. The Correlation between the Mothers' and their Daughters' Ages of Menarche: A Systematic Review and Meta-analysis. *International Journal of pediatrics*. 11 September 2021. 9(9); 1448-14496. (ISI=0, Pubmed, Q3, systematic review)
https://ijp.mums.ac.ir/article_18732.html
- 439- Farahmand M, **Ramezani Therani F***, Rahmati M, Azizi F. Anthropometric Indices and Age at Natural Menopause: A 15-Year Follow-Up Population-Based Study. *Int J Endocrinol Metab*. Aug 5 2021; 19(4): e109285. (IF=0, Pubmed, Q3)
<https://sites.kowsarpub.com/ijem/articles/109285.html>
- 440- Kiconco S, Mousa A*, Azziz R, Enticott J, V. Suturina L, Zhao X, Gambineri A, **Ramezani Tehrani F**, Yildiz BO, Kim J J, Teede H J, Joham AE.* PCOS Phenotype in Unselected Populations Study (P-PUP): Protocol for a Systematic Review and Defining PCOS Diagnostic Features with Pooled Individual Participant Data. *Diagnostics*. 21 Oct 2021; 11(11): 1953. (IF=3.992, Q4)
<https://www.mdpi.com/2075-4418/11/11/1953>
- 441- Amiri M, **Rahmati M***, Farahmand M, Azizi F, **Ramezani Tehrani F***. Age at natural menopause in women with a history of chronic diseases–A population-based cohort study. *Maturitas*. April 2022. 158, 16-24. (IF=5.110, Q1)
[https://www.maturitas.org/article/S0378-5122\(21\)00322-4/fulltext](https://www.maturitas.org/article/S0378-5122(21)00322-4/fulltext)
- 442- **Ramezani Tehrani F**, Amiri M*. The association between chronic diseases and the age at natural menopause: a systematic review. *Women & Health*. Nov-Dec 2021;61(10):917-936. (IF=1.708, Q2)
<https://pubmed.ncbi.nlm.nih.gov/34839797/>
- 443- Mahboobifard , Rahmati M, Niknam A, Rojhani E, Momenan AA, Azizi F, **Ramezani Tehrani F***. Impact of Polycystic Ovary Syndrome on Silent Coronary Artery Disease and Cardiovascular Events; A Long-term Population-based Cohort Study. *Arch Med Res*. 2022 Ap. 53(3): 312-322. (IF=8.323, Q1)
<https://pubmed.ncbi.nlm.nih.gov/34823887/>
- 444- Nahidi F, **Ramezani Tehran F**, Ghodsi D, Jafari M, Alavi Majd H, Abdollahian S*. The effectiveness of lifestyle training program promoting adolescent health with polycystic ovarian

- syndrome: A study protocol for a randomized controlled study. J Educ Health Promot. 2021 Sep 30;10:351. (IF=0, Pubmed, Q3)
<https://pubmed.ncbi.nlm.nih.gov/34761037/>
- 445- Rostami Dovom M, Bidhendi-Yarandi R, Mohammad K, Farahmand M, Azizi F, **Ramezani Tehrani F***. Prevalence of premature ovarian insufficiency and its determinants in Iranian populations: Tehran lipid and glucose study. BMC Womens Health. 2021 Feb 23;21(1):79. (IF=2.742, Q2)
<https://pubmed.ncbi.nlm.nih.gov/33622308/>
- 446- Farahmand M, **Ramezani Tehrani F***, Rahmati M, Azizi F. Relationship between Age at Menarche and Menstrual Irregularities in Reproductive Age. J Mazandaran Univ Med Sci. Sep 2021; 31 (200) :90-98. (Scopus, Q3)
<http://jmums.mazums.ac.ir/article-1-16357-fa.html>
- 447- Baharloo S, Shakeri N*, Ebrahim K, **Ramezani Tehrani F**, Allameh Z. The effect of 12 weeks water-based Tabata training on insulin resistance, apolipoprotein A and apolipoprotein B in obese women with polycystic ovary syndrome. RJMS. 2021; 28 (5) :11-20. (SID, ISC)
https://rjms.iuums.ac.ir/browse.php?a_code=A-10-4862-2&sid=1&slc_lang=en
- 448- **Ramezani Tehrani F**, Firouzi F, Behboudi-Gandevani S*. Investigating the clinical utility of the Anti-Mullerian Hormone Testing for the prediction of age at menopause and assessment of functional ovarian reserve: A practical approach and Recent Updates. Aging and Disease. 2022 Apr 1. 13(2): 458-467. (IF=9.9668, Q1)
<https://nordopen.nord.no/nord-xmlui/bitstream/handle/11250/2830492/Tehrani.pdf?sequence=4>
- 449- Farahmand M, Bahri Khomamid M, Rahmati M, Azizi F, **Ramezani Tehrani F***. Aging and changes in adiposity indices: the impact of menopause. J Endocrinol Invest. 2022 Jan;45(1):69-77. (IF= 4.467, Q2)
<https://pubmed.ncbi.nlm.nih.gov/34255310/>
- 450- Mahboobifard F, Rahmati M, Amiri M, Azizi F, **Tehrani FR***. To what extent does polycystic ovary syndrome influence the cut-off value of prolactin? Findings of a community-based study. Adv Med Sci. 2022 Mar; 67(1):79-86. (IF=2.852, Q1)
<https://pubmed.ncbi.nlm.nih.gov/34998115/>
- 451- Nazarpour S, **Ramezani Tehrani F***. The Relationship between Gestational Diabetes and Subclinical Hypothyroidism in Pregnancy: A Narrative Study. Iranian Journal of Endocrinology and Metabolism. 2021; 22 (5) :426-439. (Scopus, Q4)
<http://ijem.sbmua.ac.ir/article-1-2772-fa.html>
- 452- Nazarpour S, **Ramezani Tehrani F***. The Relationship Between Air Pollution and Gestational Diabetes Incidence: A Systematic Review. Iranian Journal of Endocrinology and Metabolism. 2021; 23 (4) :274-292
<http://ijem.sbmua.ac.ir/article-1-2942-fa.html>
- 453- Saei Ghare Naz M, Sheidaei A, Aflatounian A, Azizi F, **Ramezani Tehrani F***. Does Adding Adverse Pregnancy Outcomes Improve the Framingham Cardiovascular Risk Score in Women? Data from the Tehran Lipid and Glucose Study. J Am Heart Assoc. 2022 Jan 18; 11(2): e022349. (IF= 5.4, Q1)

<https://pubmed.ncbi.nlm.nih.gov/35016530/>.

- 454- Noroozzadeh M, Sarahian N, bidhendi yarandi R, **Ramezani Tehrani F***. Effect of fetal hyperexposure to testosterone on cardiac tolerance to ischemia-reperfusion injury in male rats in adulthood. SJKU. 2022; 27 (1) :39-54
<http://sjku.muk.ac.ir/article-1-5883-fa.html>
- 455- Amiri M, **Ramezani Tehrani F***, Bidhendi-Yarandi R, Nahidi F. Effects of Oral Contraceptives Containing Desogestrel and Drospirenone on Clinical, Hormonal, and Metabolic Parameters of the Patients with Polycystic Ovary Syndrome: A Randomized Clinical Trial. SJKU. 2022; 27 (1) :55-70. (SCOPUS, Q3)
<http://sjku.muk.ac.ir/article-1-6031-fa.html>
- 456- Noroozzadeh M, Rahmati M, Behboudi-Gandevani S, **Ramezani Tehrani F**. Maternal hyperandrogenism is associated with a higher risk of type 2 diabetes mellitus and overweight in adolescent and adult female offspring: a long-term population-based follow-up study. Journal of Endocrinological Investigation . 2022 May. 45(5): 963-972. (IF= 5.4, Q1, Original article)
<https://link.springer.com/article/10.1007/s40618-021-01721-2>
- 457- Saei Ghare Naz M, Sheidaei A, Aflatounian A, Azizi F, **Ramezani Tehrani F***. Does Adding Adverse Pregnancy Outcomes Improve the Framingham Cardiovascular Risk Score in Women? Data from the Tehran Lipid and Glucose Study. J Am Heart Assoc. 2022 Jan 18;11(2):e022349. (IF=5.4, Q1, original article)
<https://pubmed.ncbi.nlm.nih.gov/35016530/>
- 458- Ramezani Tehrani F, Saei Ghare Naz M, Bidhendi-Yarandi R, Behboudi-Gandevani S*. Effect of Different Types of Diagnostic Criteria for Gestational Diabetes Mellitus on Adverse Neonatal Outcomes: A Systematic Review, Meta-Analysis, and Meta-Regression. Diabetes & metabolism Journal. 2022 Jul. 46(4): 605-619. (IF=5.9, Q1)
<https://pubmed.ncbi.nlm.nih.gov/35255550/>
- 459- Mahboobifard F, Rahmati M*, Ramezani Tehrani F. A single cut-off value of anti-Müllerian hormone should not be used for the diagnosis of PCOS in all reproductive-aged women. Hum Reprod. 2022 Mar. 37(3): 621-622. (IF=6.1, Q1, Letter)
<https://pubmed.ncbi.nlm.nih.gov/35106559/>
- 460- Moslehi N, Sakak FR, Teymoori F, Tehrani FR, Mirmiran P*, Azizi F. The role of nutrition in the development and management of gestational diabetes among Iranian women: a systematic review and meta-analysis. Journal of Diabetes and Metabolic Disorders. 2022 Jan 13. 12(1): 951-970. (IF=2.8, Q2)
- 461- Alinia T, Khodakarim S, Tehrani FR, Sabour S*. Age at natural menopause; A data mining approach (Data from the National Health and Nutrition Examination Survey 2013-2014). International Journal of Preventive Medicine. 30 Dec 2021. 12(1): 180-188. (IF=0, pubmed, Q2)
<https://www.ijpvmjournal.net/article.asp?issn=2008-7802;year=2021;volume=12;issue=1;spage=180;epage=180;aualast=Alinia>

- 462- Carmina E*, Dreno B, Lucky WA, Agak W , Dokras A, Kim JJ, Lobo RA, Ramezani Tehrani F, Dumesic D. Female Adult Acne and Androgen Excess: A Report From the Multidisciplinary Androgen Excess and PCOS Committee. Journal of the Endocrine Society. 2022 Feb 6. 6(3): bvac003. (IF=4.1, Q2)
<https://academic.oup.com/jes/article/6/3/bvac003/6523224?login=true>
- 463- Mohammadi H, Golbabaie F, Farhang Dehgan S*, Imani H, Ramezani Tehrani F, Khodakarami Ardakani S. The influence of vitamin E and Omega-3 fatty acids on reproductive health infices among male workers exposed to electromagnetic fields. Am J Mens Health. Jan-Feb 2022;16(1):15579883221074821. (IF=2.403, Q1)
<https://pubmed.ncbi.nlm.nih.gov/35172663/>.
- 464- Lotfi R, Azin SA, Hatefnia E, Amiri M, Simbar M, Ramezani Tehrani F*. How Do Iranian Men Perceive Their Sexual and Reproductive Health Situation? A Qualitative Content Analysis. International journal of community based nursing and midwifery. Jul 2022. 10(3): 197-209. (pubmed, Q1)
https://ijcbrnm.sums.ac.ir/article_48158.html
- 465- Golezar S, Keshavarz Z*, Ramezani Tehrani F, Ebadi A, Zayeri F, Golezar MH. Primary Ovarian Insufficiency Quality of Life Scale (POIQOLS): Development and Psychometric Properties. BMC Women's Health. 2022 Nov 28, 22(1): 418. (IF= 2.742, Q2)
<https://www.researchsquare.com/article/rs-1368545/v1>
- 466- Farhadi-Azar M, Behboudi-Gandevani S*, Rahmati M, Mahboobifard F, Khalili Pouya E, Ramezani tehrani F, Azizi F. The prevalence of polycystic ovary syndrome, its phenotypes and cardio-metabolic features in a community sample of Iranian population: Tehran Lipid and Glucose Study. Front Endocrinol (Lausanne). 2022 Mar 1;13:825528. (IF=6.055, Q2)
<https://pubmed.ncbi.nlm.nih.gov/35299965/>
- 467- Amiri M, Nazarpour S, Ramezani Tehrani F*, Azizi F. The targeted high-risk case-finding approach versus universal screening for thyroid dysfunction during pregnancy: thyroid-stimulating hormone (TSH) and/or thyroid peroxidase antibody (TPOAb) test? Journal of Endocrinological Investigation. 2022 Sep. 45(9): 1641-1651. (IF= 5.4, Q1)
<https://pubmed.ncbi.nlm.nih.gov/35366161/>
- 468- Ramezani Tehrani F*, Behboudi-Gandevani S, Farzadfar F, Hosseinpanah F, Hadaegh F, Khalili D, Soleymani-Dodaran M, Valizadeh M, Abedini M, Rahmati M, Bidhendi Yarandi R, Torkestani F, Abdollahi Z, Bakhshandeh M, Zokaee M, Amiri M, Bidarpour F, Javanbakht M, Nabipour I, Nasli Esfahani E, Ostovar A, Azizi F. A cluster randomized non-inferiority field trial of gestational diabetes mellitus screening. The Journal of Clinical Endocrinology and Metabolism. 2022 Jun 16. 107(7): e2906-e2920. (IF=5.8, Q1)
<https://pubmed.ncbi.nlm.nih.gov/35325164/>
- 469- Javidan M, Changaei M, Ramezani Tehrani F, Mosaffa N, Noroozzadeh M, Hosseinzadeh R, Rajaei S*. Altered expression of leukemia inhibitory factor (LIF), LIFR, gp130, and IL11 in the embryo implantation site of rat model with prenatal androgen-induced polycystic ovary syndrome. Biochemical and Biophysical Research Communications. 21 May 2022; 605, 24-30. (IF= 3.1, Q2)
<https://pubmed.ncbi.nlm.nih.gov/35306361/>

- 470- Noroozzadeh M, Amiri M, Farhadi-Azar M, **RamezaniTehrani F***. Bone health in women with polycystic ovary syndrome: A narrative review. J Clin Densitom. 2022 Oct-Dec;25(4):606-614. (IF=2.5, Q1)
<https://www.sciencedirect.com/science/article/abs/pii/S1094695022000117?via%3Dihub>
- 471- Noroozzadeh M, Salehi Jahromi M, Gholami H, **Ramezani Tehrani F***. Expression of Luteinizing Hormone (LH) Receptor Gene in the Ovary of a Prenatally-Androgenized Rat Model of Polycystic Ovary Syndrome Following Androgen Exposure in the Prenatal Period. Iranian Journal of Endocrinology and Metabolism. 2021; 23 (2) :92-101. (Scopus, Q3)
<http://ijem.sbmu.ac.ir/article-1-2888-fa.html>
- 472- Saei Ghare Naz M, Farahmand M, Dashti S, **Ramezani Tehrani F***. Factors Affecting Menstrual Cycle Developmental Trajectory in Adolescents: A Narrative Review. Int J Endocrinol Metab. 2022 Mar 2, 20(1):e120438. (ISI=2.1, Q3)
<https://pubmed.ncbi.nlm.nih.gov/35432553/>
- 473- Saei Ghare Naz M, Farhadi Azar M, **Ramezani Tehrani F***. Polycystic Ovary Syndrome and Primary Headaches: A Narrative Review. The Iranian Journal of Obstetrics, Gynaecology and Infertility. October 2022, 25(8): 94-108. (Scopus, Q3)
https://ijogi.mums.ac.ir/article_21190.html?lang=en
- 474- Farahmand M, **Ramezani Tehrani F***, Saei Gharenaz M. The role of vitamins and minerals on the symptoms of premenstrual syndrome: A narrative review. The Iranian Journal of Obstetrics, Gynecology and Infertility. March 2022. 25(1): 93-104. (Scopus, Q3)
https://ijogi.mums.ac.ir/article_20106.html?lang=en
- 475- Amiri M, Mahmoudieh L, Sheidaei A, Fallahzadeh A, **Ramezani Therani F***. Insulin resistance and idiopathic hirsutism: A systematic review, meta analysis, and meta-regression. Journal of Cosmetic Dermatology. 2022 Nov, 21(11): 5346-5359. (IF=2.3, Q2)
- 476- Noroozzadeh M, Salehi Jahromi M, Gholami H, Amiri M*, **Ramezani Tehrani F***. Ovarian expression of Follicle Stimulating Hormone and Activin receptors genes in a prenatally-androgenized rat model of polycystic ovary syndrome in adulthood. Molecular Biology Reports. 2022 Aug. 49(8): 7765-7771. (IF=2.8, Q3)
<https://pubmed.ncbi.nlm.nih.gov/35668149/>
- 477- Zadeh-Vakili A*, **Ramezani Tehrani F**, Daneshian Z, Noroozzadeh M*, Zarkesh M. Effect of Prenatal Hyperandrogenization on Expression of Adiponectin and its Receptors in Ovary and Granulosa Cells from the Rat Model of Polycystic Ovary. Iranian Journal of Endocrinology and Metabolism. 2021; 23 (2): 81-91. (scopus, Q3)
<http://ijem.sbmu.ac.ir/article-1-2901-fa.html>

- 478- Amiri M, Fallahzadeh A, Sheidaei A, Mahboobifard F, **Ramezani Tehrani F***. Prevalence of idiopathic hirsutism: A systematic review and meta-analysis. *Journal of Cosmetic Dermatology*. 2022 Apr;21(4):1419-1427. (IF=2.3, Q2, review article)
<https://onlinelibrary.wiley.com/doi/epdf/10.1111/jocd.14313>
- 479- Nazarpour S, **Ramezani Tehrani F***, Rahmati M, Amiri M, Azizi F. Effects of isolated maternal hypothyroxinemia on adverse pregnancy outcomes. *Arch Gynecol Obstet.* 2022 Apr; 305(4):903-911. (IF=2.6, Q2)
<https://pubmed.ncbi.nlm.nih.gov/34482473/>
- 480- Sarahian N, Noroozzadeh M, Saei Ghare Naz M, Eskandari-Roozbahani N, Mahboobifard F, **Ramezani Tehrani F***. Is there any association between migraine headache and polycystic ovary syndrome (PCOS)? A review article. 2022 Jan; 49(1):595-603. (IF=2.8, Q3)
<https://pubmed.ncbi.nlm.nih.gov/34651295/>
- 481- Amiri M, Bidhendi-Yarandi R, Fallahzadeh A, Marzban Z, **Ramezani Tehrani F***. Risk of endometrial, ovarian, and breast cancers in women with polycystic ovary syndrome: A systematic review and meta-analysis. *International journal of reproductive biomedicine*. 2020 Dec 10. 20(11): 893-914. (IF=1.3, Q2)
<https://pubmed.ncbi.nlm.nih.gov/36618838/>
- 482- Rostami Dovom M, Noroozzadeh M, Mosaffa N, Piryaee A, Zadevakili A, Abdollahifar M A, **Ramezani tehrani F***. Induction of a rat model of premature ovarian insufficiency using D-galactose feeding during the critical periods of development: A pilot study. *IJRM*. 2022 May 23; 20(4) :319-330. (IF=1.3, Q2)
<http://ijrm.ir/article-1-2143-fa.html>
- 483- Rostami Dovom M, Noroozzadeh M, Mosaffa N , Piryaee A, Zadeh-Vakili A, Aabdollahifar M-A , Rahmati M, Farhadi-Azar M, **Ramezani Tehrani F***. Maternal Exposure to D-galactose Reduces Ovarian Reserve in Female Rat Offspring Later in Life. *Int J Endocrinol Metab*. 2022 May 30. 20(2):e123206. (ISI=2.1, Q3)
<https://brieflands.com/articles/ijem-123206.pdf>
- 484- Saei Ghare Naz M, **Ramezani Tehrani F***. Gestational diabetes and neurodevelopmental disorders in offspring: A systematic review. *The Iranian Journal of Obstetrics, Gynecology and Infertility*. Nov 2022. 25(9): 126-138. (Scopus, Q3)
https://ijogi.mums.ac.ir/article_20445.html?lang=en

- 485- Noroozzadeh M, **Ramezani Tehrani F***. Bone Health in endocrine disease associated with androgen excess: A narrative review. Iranian Journal of Endocrinology and Metabolism. 6 Feb-March 2022. 23(6): 426-436.
<https://ijem.sbmu.ac.ir/article-1-2960-en.html>
- 486- Farahmand M, Rahmati M, Azizi F, Behboudi Gandevani S, **Ramezani Tehrani F***. The Impact of Endogenous Estrogen Exposure Duration on Fracture Incidence: a Longitudinal Cohort Study J Clin Endocrinol Metab. 2022 Jul 14;107(8):e3321-e3329. (IF=5.8, Q1)
<https://academic.oup.com/jcem/article-abstract/107/8/e3321/6580306?redirectedFrom=fulltext&login=false>
- 487- Saei Ghare Naz M, **Ramezani Tehrani F***. SARS-CoV-2 infection may enhance the adverse effect of thyroid disturbance on climacteric symptoms. J Diabetes Metab Disord. 2022 Jul 24;(21(2): 2005-2006. (IF=2.8,Q2, Letter)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9309014/>
- 488- Nazarpour S, Amiri M, Bidhendi Yarandi R, Azizi F, **Ramezani Tehrani F***. Maternal Subclinical Hyperthyroidism and Adverse Pregnancy Outcomes: A Systematic Review and Meta-analysis of Observational Studies. Int J Endocrinol Metab. 2022 July 19; 20(3):e120949. (IF=2.1, Q3)
<https://brieflands.com/articles/ijem-120949.pdf>
- 489- Hoorsan H, Simbar M*, **Ramezani Tehrani F**, Fathi F, Mosaffa N, Riazi H, Banafshi O. Murine models of endometriosis: A Systematic Review. International Journal of Women's Health and Reproduction Sciences. July 2022. 10(3): 121-134. (If=0.7, Q3)
<https://www.cjmb.org/pdf.php?id=552>
- 490- Rahmati M, Saei Ghare Naz M*, Azizi F, **Ramezani Tehrani F**. Pregnancy loss and subsequent risk of prediabetes, diabetes and metabolic syndrome in couples: Tehran lipid and glucose study. Journal of Translational Medicine. 2022 Aug 18; 20(1): 372. Online published. (IF=7.448, Q1)
<https://translational-medicine.biomedcentral.com/track/pdf/10.1186/s12967-022-03578-2.pdf>
- 491- Nazarpour S, **Ramezani Tehrani F***, Amiri M, Rahmati M, Azizi F. Maternal subclinical hyperthyroidism and adverse pregnancy outcomes considering the iodine status: Tehran thyroid and pregnancy study. J Trace Elem Med Biol. 2022 Dec;74:127063. (IF= 3. 5, Q1)
<https://pubmed.ncbi.nlm.nih.gov/36113393/>
- 492- Rostami Dovom M, Noroozzadeh M, Mosaffa N, Zadeh-Vakili A, Piryaee A, Rahmati M, Farhadi Azar M, **Ramezani Tehrani F***. Continued exposure to D-galactose in postnatal period may inhibit excessive primordial follicle

- reduction in rats exposed prenatally to D-galactose .Birth Defects Res. 2022 Oct 15; 114(17): 1112-1122. (IF=2.1, Q1)
<https://pubmed.ncbi.nlm.nih.gov/36054434/>
- 493- Namvar Z, Ramezani Tehrani F, Shahsavani A, Amini H, Khodaghali F, Hashemi SS, Mousavi M, Hopke PK, Shahhosseini E, Azizi F, Mohseni-Bandpei A*. Association of ambient air pollution and age at menopause: a population-based cohort study in Tehran, Iran. Air Quality, Atmosphere & Health. 06 Sep 2022. 15; 2231-2238. (IF=5.1, Q1)
<https://link.springer.com/article/10.1007/s11869-022-01247-3>
- 494- Mahmoudieh L, Amiri M*, Rahmati M, Habibi Moeini AS, Sarvghadi F, Azizi F, **Ramezani Tehrani F***. Idiopathic hirsutism and metabolic status: A population-based prospective cohort study .The Journal of Clinical Endocrinology & Metabolism. 2022 Dec 17; 108(1): 114-123. (IF=5.8, Q1)
<https://pubmed.ncbi.nlm.nih.gov/36125321/>
- 495- Saei Ghare Naz M, Sheidaei A, Azizi F, **Ramezani Therani F***. Gestational diabetes mellitus and hypertensive disorder of pregnancy play as apouse-pair risk factors of diabetes and hypertension: Insights from Tehran Lipid and Glucose Study. Journal of Diabetes and its Complications. 2022 Non. 36(11): 108311. (IF=3.2, Q2)
<https://www.sciencedirect.com/science/article/abs/pii/S1056872722002239>
- 496- Niknam A, **Ramezani Tehrani F***, Behboudi-Gandevani S, Rahmati M, Hedayati M, Abedini M, Firouzi F, Torkestani F, Zokaee M, Azizi F. Umbilical cord blood concentration of connecting peptide (C-peptide) and pregnancy outcomes. BMC Pregnancy Childbirth. 2022 Oct 12; 22(1): 764. (IF=3.1, Q2)
<https://pubmed.ncbi.nlm.nih.gov/36224521/>.
- 497- Nasiri S, Dolatian M*, Ramezani Tehrani F, Alavi Majd H, Bagheri A. The relationship between social determinants of health and girls' age at menarche based on the world health organization model: path analysis. Heliyon, 2022 Sep 29. 8(10), e10794. (IF=4, Q1)
<https://www.sciencedirect.com/science/article/pii/S2405844022020825>
- 498- Mahboobifard F, Pourgholami MH. Masoumeh J, Dargahi L, Amiri M, Sadeghi S, **Ramezani Tehranie F***. Estrogen as a key regulator of energy homeostasis and metabolic health. Biomedicine & Pharmacotherapy. Dec 2022, 156, 113808. (IF=7.5, Q1)
<https://www.sciencedirect.com/science/article/pii/S0753332222011970>
- 499- Moslehi N, Zeraattalab-Motlagh Sh, Rahimi Sakak F, Shab-Bidar S, Ramezani Tehrani F, Mirmiran P*. Effects of nutrition on metabolic and endocrine outcomes in women with polycystic ovary syndrome: an umbrella review of meta-analyses of randomized controlled trials. Nutr Rev. 2023 Apr 11;81(5):555-577. (IF=6.1, Q1)
<https://pubmed.ncbi.nlm.nih.gov/36099162/>

- 500- Saei Ghare Naz M, Mousavi M, Mahboobifard F, Niknam A, **Ramezani Tehrani F***. A Meta-Analysis of Observational Studies on Prolactin Levels in Women with Polycystic Ovary Syndrome. *Diagnostics*. 2022 Nov 23. 12(12):2924. (IF=3.6, Q3, Review)
<https://www.mdpi.com/2075-4418/12/12/2924>
- 501- Ghasemi Aghdam N, Khosravi Z*, Tavoli A, **Ramezani Tehrani F**, Nazarpour S. The comparison of anxiety and depression in women with the experience of induced abortion and delivery of unwanted pregnancy. *Med J Tabriz Uni Med Sciences*. 2022;44(4): 305-316.
<https://mj.tbzmed.ac.ir/Article/mj-30868>
- 502- Saei Ghare naz M, Jahanfar Sh, **Ramezani Tehrani F***. An Overview on Effects of Micronutrients and Macronutrients Interventions in Management of Polycystic Ovary Syndrome. *Clinical Nutrition ESPEN*. 2022 Dec, 52: 218-228. (ISI=3, Q3)
[https://clinicalnutritionespen.com/article/S2405-4577\(22\)00525-3/pdf](https://clinicalnutritionespen.com/article/S2405-4577(22)00525-3/pdf)
- 503- Farhadi-Azar M, Ghahremani M, Mahboobifard F, Noroozzadeh M, Yaghmaei P, **Ramezani Tehrani F***. Effects of Rosa damascena on reproductive improvement, metabolic parameters, liver function and insulin-like growth factor-1 gene expression in estradiol valerate induced polycystic ovarian syndrome in Wistar rats. *Biomed J*. 2022 May 21;46(3):100538. (IF=5.5, Q1)
<https://pubmed.ncbi.nlm.nih.gov/35605922/>
- 504- Niknam A, Mahboobifard F, Rahmati M, Firouzi F, Rojhani E, Azizi F, **Ramezani Tehrani F***. The effects of different physiologic concentrations of prolactin in association with reproductive hormones on the incidence of type 2 diabetes mellitus in men: Tehran Lipid and Glucose Study. *BMC Endocr Disord*. 2022 Dec 5;22(1):302. (IF= 2.7, Q3)
<https://bmcendocrdisord.biomedcentral.com/articles/10.1186/s12902-022-01225-x>
- 505- Hoorsan H, Simbar M*, **Ramezani Tehrani F**, Fathi F, Mosaffa N, Riazi H, Akradi L, Nasser Sh, Bazrafkan Sh. The effectiveness of antioxidant therapy (vitamin C) in an experimentally induced mouse model of ovarian endometriosis. 022 Jan-Dec;18:17455057221096218. (IF= 2.4, Q2)
https://journals.sagepub.com/doi/full/10.1177/17455057221096218?rfr_dat=cr_pub++0pubmed&url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org
- 506- Mokhtari E, Jamshidi S, Farhadnejad H, Teymoori F*, Rashidkhani B*, Mirmiran P, **Ramezani Tehrani F**, Heidari Z. The relationship between Mediterranean-DASH diet intervention for the neurodegenerative delay (MIND) Diet and risk of breast Cancer: A case-control study among iranian adult women. *BMC Nutrition*. 2022 Oct 27;8(1):123. (IF= 2, Q3)

<https://bmcnutr.biomedcentral.com/articles/10.1186/s40795-022-00614-8>

507- Sadeghi S, **Ramezani Tehrani F***, Tahmasebi S, Shafiee A*, Hashemi SM*. Exosome engineering in cell therapy and drug delivery. *Inflammopharmacology*. 2023 Feb;31(1):145-169. (IF= 5.8, Q1, Review)

https://trebuchet.public.springernature.app/get_content/e034b707-b46f-4f9a-a4a6-5288c545f66e

508- Amiri M, Ahmadi N, Hadaegh F, Mousavi M, Azizi F, **Ramezani Tehrani F***. Does the addition of serum antimullerian hormone concentrations to the Framingham risk score and pooled cohort equations improve the prediction of cardiovascular disease? *Menopause: The Journal of the North American Menopause Society*. 2023 Apr 1;30(4):406-413. (IF=2.7, Q1, original)

<https://pubmed.ncbi.nlm.nih.gov/36720078/>

509- Amiri M, Mahmoudieh L, Sheidaei A, **Ramezani Tehrani F***. Idiopathic hirsutism and dyslipidemia: A systematic review, meta-analysis, and meta-regressions. *Journal of Cosmetic Dermatology*. 2023 May;22(5):1449-1462. (IF= 2.3, Q2, review)

<https://pubmed.ncbi.nlm.nih.gov/36718809/>

510- **Ramezani Tehrani F**, Rahmati M, Farzadfar F, Abedini M, Farahmand M, Hosseinpah F, Hadaegh F, Torkestani F, Valizadeh M, Azizi F, Behboudi-Gandevani S*. One-step versus two-step screening for diabetes mellitus in Iranian population: A randomized community trial. *Frontiers*. 2023 Feb 2;13:1039643. (IF= 5.2, Q2, original)

<https://www.frontiersin.org/articles/10.3389/fendo.2022.1039643/full>

511- Rojhani E, Rahmati M, Firouzi F, Saei Ghare Naz M, Azizi F, **Ramezani Tehrani F***. Polycystic Ovary Syndrome, Subclinical Hypothyroidism, the Cut-Off Value of Thyroid Stimulating Hormone; Is There a Link? Findings of a Population-Based Study. *Diagnostics (Basel)*. 2023 Jan 15;13(2):316. (IF= 3.6, Q3, original)

<https://pubmed.ncbi.nlm.nih.gov/36673125/>

512- Nazarpour S, **Ramezani Tehrani F***, Valizadeh R., Amiri M. The relationship between air pollutants and gestational diabetes: An updated systematic review and meta-analysis. *Journal of Endocrinological Investigation*. 2023 Jul;46(7):1317-1332.. (IF=5.4, Q1, Review)

[https://pubmed.ncbi.nlm.nih.gov/36807891/#:~:text=Compared%20to%20non%2Dexposed%20women,%25%20CI%201.04%2C%201.32\).](https://pubmed.ncbi.nlm.nih.gov/36807891/#:~:text=Compared%20to%20non%2Dexposed%20women,%25%20CI%201.04%2C%201.32).)

- 513- Farahmand M, Rahmati M, Azizi F, **Ramezani Tehrani F***. Lactation duration and lifetime progression to metabolic syndrome in women according to their history of gestational diabetes: a prospective longitudinal community-based cohort study. *Journal of Translational Medicine*. 2023 Mar 6;21(1):177. (IF=7.4, Q1, original)

<file:///C:/Users/sh.amirshekari/Downloads/s12967-023-04005-w.pdf>

- 514- Darling AM, members of the GWG Pooling Project Consortium, Ramezani Tehrani F. Risk factors for inadequate and excessive gestational weight gain in 25 low-and middle-income countries: An individual-level participant meta-Analysis. *PLoS Med*. 2023 Jul 24;20(7):e1004236. (IF=10.5, Q1)

<https://pubmed.ncbi.nlm.nih.gov/37486938/>

- 515- Amiri M, Mousavi M, Azizi F, **Ramezani Tehrani F***. The relationship of reproductive factors with adiposity and body shape indices changes overtime: findings from a community-based study. *Journal of Translational Medicine*. 2023 Feb 22;21(1):137. (IF=7.4, Q1, original)

<https://pubmed.ncbi.nlm.nih.gov/36814308/>

- 516- Asltoghiri Maryam, Moghaddam-Banaem L*, Behboudi-Gandevani S, Rahimi Froushani A. **Ramezani Tehrani F**. Prediction of adverse pregnancy outcomes by first-trimester components of metabolic syndrome: a prospective longitudinal study *Gynecologic Endocrinology and Reproductive Medicine*. *Gynecologic Endocrinology and Reproductive Medicine*. March 2023. 2023 May;307(5):1613-1623. (IF=2.6, Q2, original)

<https://www.springer.com/journal/404>

- 517- Saei Ghare Naz M, Ozgoli G, Ahmadi F, Alavi Majd H, Aflatounian A, **Ramezani Tehrani F***. Adolescents' polycystic ovary syndrome health-related quality of life questionnaire (APQ-20): development and psychometric properties. *European Journal of Pediatrics*. 2023 May;182(5):2393-2407. (IF=3.6, Q1, research article)

<https://link.springer.com/article/10.1007/s00431-023-04875-8>

- 518- Rahmati M, Saei Ghare Naz M*, Azizi F, **Ramezani Tehrani F**. Parity and hypertension risk in couples: does number of parity matter: findings from Tehran Lipid and Glucose Study. *BMC Public Health*. 2023 Mar 13;23(1):474. (IF=4.5, Q1, research article)

<https://link.springer.com/article/10.1186/s12889-023-15397-1>

- 309- Sadeghian Bakhi E, Hayati Roodbari N, Anvari M, **Ramezani Tehrani F***. Prenatal kisspeptin antagonist exposure prevents polycystic ovary syndrome development in prenatally-androgenized rats in adulthood: An experimental study. International Journal of Reproductive BioMedicine. Feb 2023. 21(2): 99-110. (IF=1.3, Q2, original)

<https://ijrm.ir/article-1-2557-en.html>

- 310- Nazarpour S, **Ramezani Tehrani F***, Rahmati M, Azizi F. Prediction of preterm delivery based on thyroid peroxidase antibody levels and other identified risk factors. European Journal of Obstetrics & Gynecology and Reproductive Biology. May 2023. 284. 125-130. (IF=2.6, Q2, original)

<https://www.sciencedirect.com/science/article/abs/pii/S0301211523001161>

- 311- Changaei M, Javidan M, **Ramezani Tehrani F***, Mosaffa N, Noroozzadeh M, Hosseinzadeh R, Rajaei S*. Reduced expression of Il10, Stat3, Hoxa10, and Itgb3 in the embryo implantation site of rat model with prenatal androgen-induced polycystic ovary syndrome. Am J Reprod Immunol 2023 Jul, 90(1): e13702. (IF= 3.6; Q1, original).

<https://onlinelibrary.wiley.com/doi/10.1111/aji.13702>

- 312- Simbar M, Mokhlesi S*, **Ramezani Tehrani F**, Kariman N, Alavi Majd H, Javanmard M. Quality of Life and Associated Factors among Mothers with Gestational Diabetes Mellitus by using a Specific GDMQ-36 Questionnaire: A Cross-Sectional Study. Iranian Journal of Nursing and Midwifery Research. 2023. 28(2): 188-193. (IF=1.1, Q2, original)

<http://ijnmr.mui.ac.ir/index.php/ijnmr/article/view/1979>

- 313- Farhadi-Azar M, Noroozzadeh M*, Ghahremani M, Rahmati M, Saei Ghare Naz M, Azizi F, **Ramezani Tehrani F**. Maternal androgen excess increases the risk of pre-diabetes mellitus in male offspring in later life: a long-term population-based follow-up study. J Endocrinol Invest. 2023 Apr 20. Online published. (IF= 5.4, Q1, original).

<https://pubmed.ncbi.nlm.nih.gov/37081228/>

- 314- Rahmati M, Nazarpour S, Minooee S, Behboudi Gandevani S*, Azizi F, **Ramezani Tehrani F**. A Bayesian model to estimate the cutoff value of TSH for management of preterm birth. PLOS One. 29 March 2023; 18(3): e0283503. (IF=3.7, Q1, original)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10058148/>

- 519- Farhadi-Azar M, Saei Ghare Naz M, Ghahremai M, Mousavi M, Azizi F, **Ramezani Tehrani F***. Self-reported Male Infertility and Metabolic Disturbance:

A Cross-Sectional Study. Int J Endocrinol Metab. 2023 April. 21(2): e134895. (ISI=2.1, Q3, original)

https://www.researchgate.net/publication/370408601_Self-reported_Male_Infertility_and_Metabolic_Disturbance_A_Cross-Sectional_Study

520- Daneshpour MS*, Akbarzadeh M, Lanjanian H, Sedaghati-khayat B, Guity K, Masjouidi S, Zahedi AS, Moazzam-Jazi M, Najd Hassan Bonab L, Shalbafan B, Asgarian S, Koli Farhood G, Javanrooh N, Zarkesh M, Riahi P, Moghaddas MR, Arbab Dehkordi P, Delbarpour Ahmadi A, Hosseini F, Jalali Farahani S, Hadaegh F, Mirmiran P, Ramezani Tehrani F, Ghanbarian A, Fallah Mahboob Pasand MS, Amiri P, Valizadeh M, Hosseipanah F, Tohidi M, Ghasemi A, Zadeh-Vakili A, Piryaee M, Alamdari SH, Khalili D, Momenan AA, Barzin M, Zeinali S, Hedayati M, Azizi F*. Cohort profile update: Tehran cardiometabolic genetic study. Eur J Epidemiol. 2023 Jun; 38(6):699-711. (IF=13.6, Q1, Cohort update)

<http://pubmed.yabesh.ir/37169991/>

521- Amiri M, Ahmadi N, Hadaegh F, Mousavi M, Azizi F, **Ramezani Tehrani F***. Does the addition of serum antimüllerian hormone concentrations to the Framingham Risk Score and Pooled Cohort Equations improve the prediction of cardiovascular disease? Menopause. 2023 Apr 1;30(4):406-413. (IF=2.7, Q1, original)

<http://pubmed.yabesh.ir/36720078/>

522- Namvar Z, Ramezani Tehrani F, Shahsavani A, Khodagholi F, Hashemi SS, Binayi F, Salimi M, Abdollahifar MA, Hopke PK, Mohseni-Bandpei A*. Reduction of ovarian reserves and activation of necroptosis to in vivo air pollution exposures. Int J Environ Health Res. 2023 May 19;1-15. (IF=2.2, Q1, original)

<https://pubmed.ncbi.nlm.nih.gov/37204020/>

523- Ramezani Tehrani F, Farzadfar F, Hosseinpanah F, Rahmati M, Firouzi F, Abedini M, Hadaegh F, Valizadeh M, Torkestani F, Khalili D, Solaymani-Dodaran M, Bidhendi-Yarandi R, Bakhshandeh M, Ostovar A, Rostami Dovom M, Amiri M, Azizi F, Behboudi-Gandevani S*. Does fasting plasma glucose values 5.1-5.6 mmol/l in the first trimester of gestation a matter? Front Endocrinol. 2023 Jun 2;14:1155007. eCollection 2023. (IF= 6.055, Q2, CLINICAL TRIAL article)

<https://www.frontiersin.org/articles/10.3389/fendo.2023.1155007/full#:~:text=In%20conclusion%2C%20our%20study%20suggests,those%20with%20a%20GD%20diagnosis.>

- 524-Farahmand M, Mousavi M*, Momenan AA, Azizi F, Ramezani Tehrani F. The association between arterial hypertension and menarcheal age. *Maturitas* . 2023 May 4; 174: 14-22. (IF= 4.9, Q1, original)
<https://pubmed.ncbi.nlm.nih.gov/37210759/#:~:text=Conclusions%3A%20Late%20menarche%20could%20be,in%20cardiovascular%20risk%20assessment%20programs>.
- 525-Amiri M, Rostami M, Sheidaei A, Fallahzadeh A, Ramezani Tehrani F*. Mode of delivery and maternal vitamin D deficiency: an optimized intelligent Bayesian network algorithm analysis of a stratified randomized controlled field trial. *Randomized Controlled Trial*. *Sci Rep* (IF: 4.38; Q1). 2023 May 29;13(1):8682. (IF= 4.6, Q1, original)
<https://pubmed.ncbi.nlm.nih.gov/37248326/>
- 526-Saei Ghare Naz M, Ozgoli G, Mousavi M, Ramezani Tehrani F*. Polycystic ovary syndrome and body image concerns during adolescence. *Journal of Pediatric Nursing*. 2023 Sep-Oct; 72: e1-e9. (IF= 2.4, Q1, original)
<https://www.sciencedirect.com/science/article/abs/pii/S0882596323001173#:~:text=Moreover%2C%20adolescents%20affected%20with%20PCOS,physical%20appearance%20related%20to%20puberty>.
- 527-Fallahzadeh A, Ramezani Tehrani F, Rezaee M, Mahboobifard F, Amiri M*. Anti-Mullerian hormone and cardiometabolic status: a systematic review. *Biomarkers*. 2023 Sep; 28(6): 486-501. (IF=2.6, Q3, review)
<https://www.tandfonline.com/doi/abs/10.1080/1354750X.2023.2223365?journalCode=ibmk20>
- 528-Farahmand M, Amiri P*, Ramezani Tehrani F, Cheraghi L, Azizi F. Health-related quality of life in women with various levels of spiritual health .*Women Health*. 2023 May-Jun;63(5):392-401. (IF=2.4, Q2, original)
<http://pubmed.yabesh.ir/>
- 529- Saei Ghare Naz M, Alsadat Rahnemaei F, Ramezani Tehrani F, Sayehmiri F, Ghasemi V, Banaei M, Ozgoli G*. Possible cognition changes in women with polycystic ovary syndrome: a narrative review. *Obstet Gynecol Sci*. 2023 Sep, 66(5): 347-363.). (If=1.9, Q2, review)
<http://pubmed.yabesh.ir/37376796/>
- 530-Namvar Z, Mohseni-Bandpei A, Shahsavani A, Amini H, Mousavi M, Hopke Philip K, Shahhosseini E, Khodaghohi F, Hashemi SS, Azizi F, Ramezani Tehrani F*. Long-term exposure to air pollution and anti-mullerian hormone rate of decline: a population-based cohort study in Tehran, Iran. *Environ Sci Pollut Res Int*. 2023 Aug. 30(37): 86987-86997. (IF=5.8, Q1, original)
<http://pubmed.yabesh.ir/>

- 531-Noroozzadeh M, ·Rahmati M, Farhadi-Azar M, Saei Ghare Naz M, Azizi F, **Ramezani Tehrani F***. Maternal androgen excess increases the risk of metabolic syndrome in female offspring in their later life: A long-term population-based follow-up stud. Archives of Gynecology and Obstetrics. 09 July 2023. Online published. (IF= 2.6, Q2, original)
- <https://link.springer.com/article/10.1007/s00404-023-07132-3>
- 532-Saei Ghare Naz M, Ghasemi V, Amirshakari SH, **Ramezani Tehrani F***. Metabolic Function of Prolactin Hormone in the Male and Female Reproductive Systems: a Narrative Review. Iranian Journal of Endocrinology and Metabolism 2023; 25 (2) :163-173
- <http://ijem.sbm.ac.ir/article-1-3082-fa.html>
- 533-Noroozzadeh M, Amiri M, **Ramezani Tehrani F***. Alzheimer and its underlying factors in patients with polycystic ovary syndrome: a narrative review. Iranian Journal of Endocrinology and Meytabolism, 2023; 25 (1) :65-77. (scopus, Q4)
- <http://ijem.sbm.ac.ir/article-1-3080-fa.html>
- 534-Saei Ghare Naz M, Amirshakari SH, **Ramezani Tehrani F***. The Effects of Subclinical Hypothyroidism on Clinical and Biochemical Features and Complications of Polycystic Ovary Syndrome: A Narrative Review. Iranian Journal of Endocrinology and Metabolism 2023; 25 (3) :273-282. (Scopus, Q4)
- <http://ijem.sbm.ac.ir/article-1-3106-fa.html>
- 535-Rezayat F, Hajiaghay M, Ghasemi N, Mesdaghi M, **Ramezani Tehrani F**, Mosaffa N*. Inflammatory Responses of Women with Polycystic Ovary Syndrome in Vitro Differ from Healthy Women. International Journal of Molecular and Cellular Medicine. 2023. 12(1). 70-80. (Pubmed, Q3, original)
- <https://ijmcmed.org/article-1-2026-en.html>
- 536-Saei Ghare Naz M, Mousavi M, Amirshakari SH, Azizi F, **Ramezani Tehrani F***. The Association of Prolactin Levels wit Risk of Cardiovascular Diseases in Women: A Population-based Study. Iranian Journal of Endocrinology and Metabolism 2023; 25 (5) :407-415.
- <http://ijem.sbm.ac.ir/article-1-3173-fa.html>
- 537-Farhadi-Azar M, Saei Ghareh Naz M, Noroozzadeh M, **Ramezani Tehrani F***. The Role of Gut Microbiota in the Development of Common Metabolic Disorders in Polycystic Ovary Syndrome: A Narrative Review. Iranian Journal of Endocrinology and Metabolism 2023; 24 (6) :401-419. (scopus, Q4)

<http://ijem.sbm.ac.ir/article-1-3063-fa.html>

- 538- Suri SH, Farhang Dehghan S, Salehi Sahlabadi A*, Khodakarim Ardakani S, Ramezani Tehrani F. Investigating the relationship between noise exposure and the level of some reproductive hormones in men working in power plants. Journal of military medicine. Sep and Oct 2022, 24(116): 1462-1473. (scopus, Q3)

https://militarymedj.bmsu.ac.ir/article_1001178.html?lang=en

- 539- Shishehgar F, Ramezani Tehrani F*, Vahidi S. The effects of weight loss on health-related quality of life in obese women with PCOS and controls. BMC Women's Health. 2023 Oct 10;23(1):532. (IF= 2.5, Q2, original)

<https://bmcwomenshealth.biomedcentral.com/articles/10.1186/s12905-023-02682-9#:~:text=Studies%20conducted%20on%20women%20with,effect%20in%20terms%20of%20HRQL>

- 540- Rostami Dovom M, Rahmati M, Amanollahi Soudmand S, Ziaefar P, Azizi F, Ramezani Tehrani F*. The Hidden Link between Polycystic Ovary Syndrome and Kidney Stones: Finding from the Tehran Lipid and Glucose Study (TLGS) Diagnostics (Basel) . 2023 Aug 30;13(17):2814. (IF=3.6, Q3, original)

<https://pubmed.ncbi.nlm.nih.gov/37685351/>

- 541- Teede HJ*, Tay CT, Laven J, Dokras A, Moran LJ, Piltonen TT, Costello MF, Boivin J, M Redman L, A Boyle J, Norman RJ, Mousa A, Joham AE; International PCOS Network (Ramezani Tehrani F). Recommendations from the 2023 International Evidence-based Guideline for the Assessment and Management of Polycystic Ovary Syndrome. Fertil Steril. 2023 Oct; 120(4): 767-793. (IF=6.7, Q1, Review-guideline)

<https://pubmed.ncbi.nlm.nih.gov/37589624/>

- 542- Teede HJ*, Tay CT, Laven J, Dokras A, Moran LJ, Piltonen TT, Costello MF, Boivin J, M Redman L, A Boyle J, Norman RJ, Mousa A, Joham AE; International PCOS Network (Ramezani Tehrani F). Recommendations from the 2023 International Evidence-based Guideline for the Assessment and Management of Polycystic Ovary Syndrome. Eur J Endocrinol. 2023 Aug 2. 189(2): G43-G64. (IF=5.8, Q1, Clinical Practice guideline)

<https://academic.oup.com/ajendo/article/189/2/G43/7242362?login=true>

- 543- Teede HJ*, Tay CT, Laven J, Dokras A, Moran LJ, Piltonen TT, Costello MF, Boivin J, M Redman L, A Boyle J, Norman RJ, Mousa A, Joham AE; International PCOS Network (Ramezani Tehrani F). Recommendations from the 2023 International Evidence-based Guideline for the Assessment and Management of Polycystic Ovary Syndrome. Hum Reprod. 2023 Sep 5;38(9):1655-1679. (IF=6.1, Q1, Clinical Practice guideline)

<https://pubmed.ncbi.nlm.nih.gov/37580037/>

- 544- Kiconco S, Joham SE, Suturina L, Zhao X, Gambineri A, Ramezani Tehrani F, Yildiz BO, Kim J, Jane Teede H, zziz R. THU649 PCOS phenotype in unselected populations (P-PUP) study: Defining and comparing hirtutism across various ethnic groups in unselected populations. Journal of the Endocrine Society. 2023 Oct 5; 7(Suppl 1): bvad114.1553. (IF=4.1, Q2)
- <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10554188/>
- 384- Ramezani Tehrani F, Sheidaei A, Rahmati M, Farzadfar F, Noroozzadeh M, Hosseinpanah F, Abedini M, Hadaegh F, Valizadeh M, Torkestani F, Khalili D, Firouzi F, Solaymani-Dodaran M, Ostovar A, Azizi F, **Behboudi-Gandevani S***. Various screening and diagnosis approaches for gestational diabetes mellitus and adverse pregnancy outcomes: a secondary analysis of a randomized non-inferiority field trial. BMJ Open Diab Res Care 2023 Dec 12;11(6): e003510. (IF= 4.1, Q2, original article)
- 385- Sadeghi S, Mosaffa N, Huang d B, **Ramezani Tehrani F***. Protective role of stem cells in POI: Current status and mechanism of action, a review article. Heliyon, 15 Jan 2024; 10(1)e23271. (Review article, IF= 4, Q1)
- <https://www.sciencedirect.com/science/article/pii/S2405844023104798>
- 386- Noroozzadeh M, Changaei M, Salehi Jahromi M, Rajaei S, **Ramezani Tehrani F***. Expression of CYP19, SOCS3 and HOXA Genes in the Reproductive System of a Rat Model of Polycystic Ovary Syndrome. Iranian Journal of Endocrinology & Metabolism, June-July 2023. 25(2): 87-95.
- <https://ijem.sbmu.ac.ir/article-1-3125-fa.html>
- 387- Amiri M, **Rahmati M***, Firouzi F, Azizi F, Ramezani Tehran F. A prospective study on the relationship between polycystic ovary syndrome and age at natural menopause. Menopause. 2024 Feb 1;31(2):130-137. (IF=2.8, Q1)
- <https://pubmed.ncbi.nlm.nih.gov/38270904/>
- 388- Farahmand M, **Ramezani Tehrani F***. The impact of premature ovarian insufficiency on sexual function; which domain is mostly disrupted? Int J Impot Res. 2024 Feb 28. Online ahead of print. (IF= 2.8, Q1, original article)
- <https://www.nature.com/articles/s41443-024-00851-4>
- 389- Saei Ghare Naz M, Mousavi M, Noroozzadeh M, Farahmand M, Azizi F, **Ramezani Tehrani F***. To what extent the weight changes impact the risk of hypertension among menopausal women: insights from Tehran lipid and glucose study. BMC Womens Health. February 2024; 2024 Feb 19;24(1):128. (IF= 2.4, Q2, original article)

<https://pubmed.ncbi.nlm.nih.gov/38373927/>

- 390- Saei Ghare Naz M, Ghasemi V, Amirshakari Sh, **Ramezani Tehrani F***. Polycystic Ovary Syndrome and Irritable Bowel Syndrome: Is There a Common Pathway? Endocrinology, Diabetes & Metabolism. 2024 Mar; 7(2): e00477. (If=2.7, Q2)

<https://pubmed.ncbi.nlm.nih.gov/38494583/#:~:text=Evidence%20suggested%20the%20common%20pathways,and%20environmental%20and%20lifestyle%20factors.>

- 391- Saei Ghare Naz M, Farhadi-Azar M, Noroozadeh M, Farahmand M, **Ramezani Tehrani F***. Follicle-Stimulating Hormone and Diabetes in Postmenopausal Women: A Systematic Review and Meta-analysis. J Clin Endocrinol Metab. 2024 Jul 12;109(8):2149-2160. (IF=5.8, Q1)

<https://pubmed.ncbi.nlm.nih.gov/38553980/#:~:text=Conclusion%3A%20The%20available%20data%20indicated,factors%20needs%20to%20be%20considered.>

- 392- Gomes C, Futterman ID, Sher MO, Gluck B, A Hillier T, **Ramezani Tehrani F**, Chaarani MN, Fisher N, Berghella V, McLaren Jr RA. One-step vs. two-step gestational diabetes mellitus screening and pregnancy outcomes: an updated systematic review and meta-analysis. Am J Obstet Gynecol MFM (Report missing IFs) . 2024 May;6(5):101346. (IF=3.8, Q1)

<https://pubmed.ncbi.nlm.nih.gov/38479488/>

- 393- Firouzi F, **Ramezani Tehrani F***, Kaveh A, Mousavi M, Azizi F, **Behboudi-Gandevani S***. Adiposity trajectories and cardiovascular disease risk in women: a population-based cohort study with a focus on menopausal status. Frontiers in Endocrinology. 24 May 2024; 15: online published. (IF=3.9, Q2)

[Frontiers | Adiposity trajectories and cardiovascular disease risk in women: a population-based cohort study with a focus on menopausal status \(frontiersin.org\)](https://frontiersin.org/articles/10.3389/fen.2024.12456/full)

- 394- Bousquet Carrilho TR, Wang D, Hutcheon JA, Wang M, Fawzi WW, **Kac G***, members of the GWG Pooling Project Consortium, Azizi F, **Ramezani Tehrani F**. The Impact of Excluding Adverse Neonatal Outcomes on the Creation of Gestational Weight Gain Charts Among Women from Low- and Middle-income Countries with Normal and Overweight BMI. AM J Clin Nutr. 22 Mar 2024. S0002-9165(24)00385-X. (IF=7.1, Q1)

<https://pubmed.ncbi.nlm.nih.gov/38522618/>

- 395- Nazarpour S, Shokati Poursani A, Mousavi M, **Ramezani Tehrani F***, Behboudi-Gandevani S*. Investigation of the relationship between air pollution and gestational diabetes. J Obstet Gynaecol (IF: 1.25; Q4). 2024 Dec;44(1):2362962. (IF=1.3, Q3, original)

<https://www.tandfonline.com/doi/full/10.1080/01443615.2024.2362962>

- 396- Saei Ghare Naz M, Mousavi M, Firouzi F, Momenan AA, Azizi F, **Ramezani Tehrani F***. Association Between Insulin Resistance Indices and Liver Function Parameters Among Women With Polycystic Ovary Syndrome. *Endocrinol Diabetes Metab* (Report missing IFs). 2024 May;7(3):e490. (IF=2.5, Q3)
<https://pubmed.ncbi.nlm.nih.gov/38769719/>
- 397- Noroozzadeh M, Rahmati M, Amiri M, Saei Ghare Naz M, Azizi F, **Ramezani Tehrani F***. Preconceptional maternal hyperandrogenism and metabolic syndrome risk in male offspring: a long-term population-based study. *J Endocrinol Invest*. 2024 Apr 22. Online published (IF=5.4, Q1)
<https://pubmed.ncbi.nlm.nih.gov/38647948/>
- 398- Amiri M, Mousavi M, Noroozzadeh M, Farahmand M, Azizi F, **Ramezani Tehrani F***. Association between anti-mullerian hormone and metabolic syndrome: insights from a prospective community-based study. *BMC Endocrine Disorders*. 27 Jun 2024, 24(1): 97. (IF=2.7, Q3, research article).
<https://pubmed.ncbi.nlm.nih.gov/38926704/>
- 399- Mousavi M, Saei Ghare Naz M, Azizi F, **Ramezani Tehrani F***. Prevalence of Polycystic Ovary Syndrome and Risk Factors among Females with Diabetes: A Population-Based Study. *Iranian Journal of Endocrinology and Metabolism* 2023; 25 (3) :215-221. (scopus, Q4).
<http://ijem.sbmu.ac.ir/article-1-3140-fa.html>
- 400- Rashidi E, **Ramezani tehrani F**, Valizadeh M, Niroomand M, Mahdavi M, Farahmand M, Abiri B, Azizi F, Hosseinpanah F*. Association between Lifetime Endogenous Estrogen Exposure and Body Composition Metrics in Postmenopausal Women: Findings from the Tehran Lipid and Glucose Study. *Life Science*. June 2024. 1-15. Online published. (IF=6.1, Q1)
<https://assets-eu.researchsquare.com/files/rs-4548933/v1/6c0f754d-8507-4588-bcef-631068b744f0.pdf?c=1719953430>
- 401- Bousquet Carrilho TR, Wang D, Hutcheon JA, Wang M, Fawzi WW, Kac G*; **Ramezani Tehrani F**. The Impact of Excluding Adverse Neonatal Outcomes on the Creation of Gestational Weight Gain Charts Among Women from Low- and Middle-income Countries with Normal and Overweight BMI. *Am J Clin Nutr*. 2024 Jun;119(6):1465-1474. (IF=7.1, Q1)
<https://pubmed.ncbi.nlm.nih.gov/38522618/>
- 402- Djalalinia Sh, Farzi Y,, **Ramezani Tehrani** , Farzadfar F*. The national and sub-national patterns of age of menopause and its associated factors: An experience from Iran STEPS Survey 2021. *BMC public Health*. 2024, online published. (IF=4.5, Q1)
<https://society.org/articles/activity/10.21203/rs.3.rs-4258984/v1>

- 403- Niknam A, Behboudi-Gandevani S, Rahmati M, Firouzi F, Azizi F, **Ramezani Tehrani F***. Gestational weight gain as a mediator of the relationship between pre-pregnancy body mass index and the risk of preterm birth: A four-way decomposition analysis. *Int J Gynaecol Obstet* 2024 Jul 16. Online ahead of print. (IF: 2.6, Q1).
<https://pubmed.ncbi.nlm.nih.gov/39011572/>
- 545- Nazarpour S, **Ramezani Tehrani F***, Sajedi F, Rahmati M, Bidhendi Yarandi R, Azizi F. Lack of beneficiary effect of levothyroxine therapy of pregnant women with subclinical hypothyroidism in terms of neurodevelopment of their offspring. *Arch Gynecol Obstet*. 024 Mar;309(3):975-985. (IF=2.1, Q2, original)
<https://pubmed.ncbi.nlm.nih.gov/36814028/>
- 546- Tay Ch Th*, Mousa A, Vyas A, Pattuwage L, **Ramezani Tehrani F**, Teede H. 2023 International Evidence-Based Polycystic Ovary Syndrome Guideline Update: Insights From a Systematic Review and Meta-Analysis on Elevated Clinical Cardiovascular Disease in Polycystic Ovary Syndrome. *J Am Heart Assoc*. 2024 Aug 9:e033572. (IF=5, Q1)
<https://pubmed.ncbi.nlm.nih.gov/39119982/>
- 547- Mousavi M, Saei Ghare Naz M*, Firouzi F, Azizi F, **Ramezani Tehrani F**. Impact of adiposity indices changes across the lifespan on risk of diabetes in women: trajectory modeling approach. *BMC Public Health*. 6 Sep 2024. 24, online published.
<https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-024-19996-4>
- 548- Bayat H, Nazarpour S*, Mousavi M, **Ramezani Tehrani F**. Association between Polycystic Ovary Morphology and Serum Prolactin Level. *Iranian Journal of Endocrinology and Metabolism* 2023; 25 (5) :423-432
<http://ijem.sbm.ac.ir/article-1-3160-fa.html>
- 549- Amiri M*, Noroozzadeh M, Azizpour F, Parsa Nik T, **Ramezani Tehrani F***. Advances in Diagnosis and Treatment of Sexual Dysfunctions in Men: A Comprehensive Review of Late-onset Hypogonadism, Erectile Dysfunction, and Premature Ejaculation. *Men's Health Journal*, 22 January 2023. 7(1), e16.
<https://journals.sbm.ac.ir/mhj/article/view/44004>
- 550- Nazarpour S, Mousavi M, **Ramezani Tehran F***. Polycystic Ovary Morphology, Subclinical Hypothyroidism, and the Cutoff Value of Thyroid-Stimulating Hormone, a Population-Based Study. *Reproductive Sciences*. 05 Nov 2024, online published. (IF= 2.6, Q1)

https://link.springer.com/article/10.1007/s43032-024-01741-2?utm_source=rct_congratemail&utm_medium=email&utm_campaign=nonoa_20241105&utm_content=10.1007%2Fs43032-024-01741-2

- 551- Saei Ghare Naz M, Noroozadeh M, Noori Ardebili Sh, Mousavi M, Azizi F, **Ramezani Tehrani F***. Cardio-Metabolic Risk Profile of Women With Endometriosis: A Population-Based Study. Endocrinol Diabetes Metab (Report missing IFs). 2024 Nov; 7(6):e70008. (IF=2.7, Q2, Research article)

[https://pubmed.ncbi.nlm.nih.gov/39400459/#:~:text=The%20presence%20of%20endometriosis%20was,significant%20\(p%20%3D%200.03\).](https://pubmed.ncbi.nlm.nih.gov/39400459/#:~:text=The%20presence%20of%20endometriosis%20was,significant%20(p%20%3D%200.03).)

- 552- Rajai Firouzabadi Sh*, Mohammadi I, Ghafourian K, Mofidi SA, Rajaei Firouzabadi SH, Hashemi SM, **Ramezani Tehrani F**, Jafarabady K. Mesenchymal stem cell-derived extracellular vesicles therapy for primary ovarian insufficiency: a systematic review and meta-analysis of pre-clinical studies J Ovarian Res. 2024 Oct 14;17(1):200. (IF=3.8, Q1, Review Article)

<https://pubmed.ncbi.nlm.nih.gov/39402602/>

- 553- Nowrozi H, **Ramezani Tehrani F**, Soleimanidodaran M, Hamed D, Solaymani-Dodaran M*. Validity of Mehrviru® and Sacace® in molecular detection of HPV: a latent class analysis. BMC Infectious Diseases. 16 November 2024; 24(1): 1309. (IF=3.4, Q2, original)

<https://pubmed.ncbi.nlm.nih.gov/39550529/>

- 554- Teede H. J*, Gibson M, Laven J, Dokras A, . Moran L. J, Piltonin T, Costello M, Mousa A. E. Joham A.E, Tay C.T. **Ramezani Tehrani F** on behalf of the International PCOS Network. International PCOS guideline clinical research priorities roadmap: a co-designed approach aligned with end-user priorities in a neglected women's health condition. EClinicalMedicine. Dec 2024; 78: 102927. (IF= 9.6, Q1, original article)

[https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370\(24\)00506-6/fulltext](https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(24)00506-6/fulltext)

- 555- Zakeri A, Ebadinejad A, Rahmati M, Momenan AA, Niroomand M, Valizadeh M, Azizi F, **Ramezani Tehrani F***, **Hosseinpahan F***. Body composition analysis in women with polycystic ovary syndrome: a cross-sectional study from the Tehran Lipid and Glucose Study (TLGS). BMC Endocrine Disorders. 19 Nov 2024; 24(251): 1-9. (IF=2.8, Q3, Original article)

<https://link.springer.com/article/10.1186/s12902-024-01783-2>

- 404- Nahidi F, Ramezani Tehrani F, Ghodsi D, Jafari M, Alavi Majd H, **Abdolahian S***. The impact of a lifestyle promotion program on anthropometric and clinical manifestations in adolescents with polycystic ovarian syndrome: a randomized controlled trial. BMC Women's Health. 2024 Dec 4;24(1):637. (IF=2.4, Q2)
<https://bmcwomenshealth.biomedcentral.com/articles/10.1186/s12905-024-03455-8>
- 556- Farahmand M, Rahmati M, Saei Ghare Naz M, Amiri M, Noroozzadeh M, Farhadi-Azar M, Azizi F, **Ramezani Tehrani F***. Fracture incidence in women: the impact of reproductive characteristics. BMC Public Health. 2024 Dec 18;24(1):3409. (IF=3.5, Q1, original)
<https://pubmed.ncbi.nlm.nih.gov/39696047/>
- 557- Farhadi-Azar M, Noroozzadeh M*, Mousavi M, Saei Ghare Naz M, **Ramezani Tehrani F***. Impaired glucose tolerance and insulin resistance in a prenatally-androgenized rat model of polycystic ovary syndrome in later life. Experimental Physiology. 2025 Mar;110(3):410-423. (IF=2.6, Q2)
<https://pubmed.ncbi.nlm.nih.gov/39613459/>
- 558- **Ramezani Tehrani F**, Mousavi M, Saei Ghare Naz M, Noroozzadeh M, Azizi F, **Farahmand M***. Endogenous estrogen exposure and hypertension risk; a population-based cohort study with about two decades of follow-up. The Journal of Clinical Endocrinology & Metabolism. 2025 Mar 17;110(4):e1125-e1133. (IF=5, Q1)
<https://pubmed.ncbi.nlm.nih.gov/38723162/>
- 559- Ghasemi V, Banaei M, Kiani Z, Ramezani Tehrani F, Saei Ghare Naz M*. Blood Cells Parameters in Second Trimester of Pregnancy and Gestational Diabetes Mellitus: A Systematic Review and Meta-Analysis. Endocrinology, Diabetes & Metabolism. 2025 Jan;8(1):e70024. (IF= 2.7, Q2)
<https://onlinelibrary.wiley.com/doi/10.1002/edm2.70024>
- 560- Motafeghi F, Saei Ghare Naz M, Nakhoda K, **Ramezani Tehrani F***. Gamma-Aminobutyric Acid Dysfunction and Its Consequences in Women with Polycystic Ovary Syndrome. Journal of babol University of Medical Sciences. 2025, online published. (Dcopus, Q3, review article)

https://jbums.org/browse.php?a_id=11721&sid=1&slc_lang=en&ftxt=0

- 561-Rajabi E, Farrokhi M, Ramezani Tehrani F, Noroozi M, Khankeh HR. Investigating the Post-Disaster Reproductive Health Challenges of Iranian Women: A Systematic Review. *Disaster Med Public Health Prep.* 2025 Jan 21;19:e17. (IF=1.9, Q3, review article)

<https://pubmed.ncbi.nlm.nih.gov/39834063/>

- 562-Amiri M, Mousavi M, Noroozzadeh M, Azizi F, **Ramezani Tehrani F***. Cardiovascular disease risk prediction by Framingham risk score in women with polycystic ovary syndrome. *Reproductive Biology and Endocrinology.* 04 February 2025. 23:19. (IF= 4.2, Q1, original)

<https://rbej.biomedcentral.com/articles/10.1186/s12958-025-01346-7>

- 563-Motafeghi F, Amiri M, Noroozzadeh M, **Ramezani Tehrani F***. The impact of GABA and GABAergic pathway in polycystic ovary syndrome: a systematic review. *Obstet Gynecol Sci.* 2025 Mar;68(2):93-108. (IF=2, Q2)

<https://pubmed.ncbi.nlm.nih.gov/39935052/>

- 564-Motafeghi F, Saei Ghare Naz M, Nakhoda K, **Ramezani Tehrani F***. GABA Dysfunction and Its Consequences in Women with Polycystic Ovary Syndrome. *J Babol Univ Med Sci* 2025; 27. (Scopus, Q3, Review article)

<http://jbums.org/article-1-11721-fa.html>

- 565-Demis Bizuneh A, Joham AE, Thien Tay Ch, Kiconco S, Earnest A, Ram Dhungana R, Suturina LV, Zhao X, Gambineri A, **Ramezani Tehrani F**, Yildiz BO, Kim JJ, Xu L, Makwe Ch Ch, **Teede HJ***, Azziz R. The PCOS Phenotype in Unselected Populations (P-PUP) study: Ethnic variation in population-based normative cut-offs for defining hirsutism. *European Journal of Endocrinology*, 01 March 2025 lvaf030. (IF=5.3, Q1)

<https://academic.oup.com/ajendo/advance-article/doi/10.1093/ajendo/lvaf030/8046689>

- 566-Firouzi F, Ramezani Tehrani F, Shaharki H, Mousavi M, Moradi N, Saei Ghare Naz M*. First Trimester Hematological Indices in Gestational Diabetes Mellitus: A Meta-Analysis. *J Endocr Soc.* 2025 Mar 14;9(5):bvaf043. (IF=3, Q2, Meta-Analysis)

<https://pmc.ncbi.nlm.nih.gov/articles/PMC11957915/pdf/bvaf043.pdf>

567- Ramezani Tehrani F, Ghasemi V, Saei Ghare Naz M*. A systematic review and meta-analysis of follicle-stimulating hormone levels among men with type 2 diabetes. Basic Clin Androl. 2025 Mar 14;35(1):11. (IF=2.4, Q2, review)

https://pmc.ncbi.nlm.nih.gov/articles/PMC11908071/pdf/12610_2025_Article_257.pdf

568- Rojhani E, Rahmati M, Firouzi F, ZiaeeFar P, Amanollahi Soudmand S, Azizi F, **Ramezani Tehrani F***, Behboudi-Gandevani S*. Prolactin levels and chronic kidney disease and the subsequent risk of cardiovascular events: A long term population based cohort study. Sci Rep. 2025 Feb 28;15(1):7198. (IF=3.8, Q1, original)

https://pmc.ncbi.nlm.nih.gov/articles/PMC11871319/pdf/41598_2025_Article_87783.pdf

569- Saei Ghare Naz M, Mousavi M, Amishekari Sh, Nakhoda K, Noori Ardebili Sh, Azizi F, **Ramezani Tehrani F***. The Role of Obesity in Increasing the Risk of Endometriosis in Women: A Population-based Study. Iranian Journal of Endocrinology and Metabolism. 2025; 27(1): 1-9. (scopus, Q4)

https://pmc.ncbi.nlm.nih.gov/articles/PMC11871319/pdf/41598_2025_Article_87783.pdf

570- Mousavi M, Amiri M*, Azizi F, Ramezani Tehrani F. Cardiometabolic risk factors and hypertension progression in women according to the 2017 ACC/AHA guideline for the detection of high blood pressure: a multi-state modeling approach. Clinical Hypertension. 2025 May 1;31:e19. (IF=2.6, Q2, research article)

https://www.researchgate.net/publication/390688799_Cardiometabolic_risk_factors_and_hypertension_progression_in_women_according_to_the_2017_ACCAHA_guideline_for_the_detection_of_high_blood_pressure_a_multi-state_modeling_approach

571- Demis Bizuneh A, Joham AE, Thien Tay Ch, Kiconco S, Earnest A, Ram Dhungana R, Suturina LV, Zhao X, Gambineri A, Ramezani Tehrani F, O Yildiz B, Kim JJ, Xu L, Chigozie Makwe Ch, Teede HJ*, Azziz R. The PCOS Phenotype in Unselected Populations study: ethnic variation in population-based normative cut-offs for defining hirsutism Eur J Endocrinol. 2025 Mar 3;192(3):228-239. (IF=5.3, Q1, original)

<https://pubmed.ncbi.nlm.nih.gov/40036973/>

- 572-Noroozzadeh M, Mousavi M, Saei Ghare Naz M, Farahmand M, Azizi F, **Ramezani Tehrani F***. Early menopause in mothers and the risks of pre-diabetes and type 2 diabetes mellitus in female and male offspring: a populationbased cohort study. *Reproductive Biology and Endocrinology*. 22 May 2025. 23(76): 1-13. ((IF=4.2, Q1, original article)
- <https://link.springer.com/article/10.1186/s12958-025-01405-z#:~:text=This%20pioneering%20study%2C%20characterized%20by,disorders%20in%20these%20female%20offspring.>
- 573-Rajab E, Ramezani Tehrani F, Mehrdad F, Norouzi M, Khankeh HR*. Reproductive health ignorance in disasters: A qualitative study. *Journal of Education and Health Promotion*. April 2025. 14(1): 125. (IF=1.4, Q2, original article)
- https://journals.lww.com/jehp/fulltext/2025/04300/reproductive_health_ignorance_in_disasters_a.152.aspx
- 574-Ramezani Tehrani F, Mousavi M, Noori Ardebili SH, Saei Ghare Naz M, Azizi F, Behboudi-Gandevani S*. Association between anti-Mullerian hormone levels and age in women with endometriosis: insights from a population-based study. 2025. *BMJ Open*;15:e102774. (IF=2.4, Q1, original article)
- <https://bmjopen.bmj.com/content/15/7/e102774.full>
- 575-Demis Bizuneh A, Kiconco S, Arul E, Bahri Khomami M, Ram Dhungana R, Azziz R, Suturina LV, Zhao X, Gambineri A, Ramezani Tehrani F, Yildiz BO, Kim JJ, Xu L, Chigozie Makwe Ch, Teede HJ, Joham AE, Thien Tay Ch*. The PCOS Phenotypes in Unselected Populations (P-PUP) study: participant clinical features and data harmonization on analysis of individual participant data. *BMC Med*. 2025 Jul 15; 23(1):420. (IF= 7.1, Q1, original study)
- <https://pubmed.ncbi.nlm.nih.gov/40660246/>
- 405- Motafeghi FS, Akbarzadeh M, Talebi S, Habibi D, Tehrani Fateh S, Alavi Majd H, Hedayati M, Azizi F, Daneshpour MS*, **Ramezani Tehrani F***. Uncovering the Hidden Connections Between PCOS and Alzheimer's Disease: A Two-Sample Mendelian Randomization Perspective. *Int J Endocrinol Metab*. 2025 April; 23(2): e159124. (IF= 2.1, Q3, original)
- <https://brieflands.com/articles/ijem-159124>
- 576-Sadeghian Bakhi F, Hayati Roodbari N, Anvari M, **Ramezani Tehrani F***. Prenatal exposure to a single dose of testosterone adversely affects the oocyte and embryo quality in rats during adulthood: An experimental study. *International journal of Reproductive BioMedicine*. 2025 Sep 21;23(8):647-658. (IF=1.6, Q3)

- 577-Namvar Z, Mohseni-Bandpei A, Shahsavani A, Eslami A, Mousavi M, Shokri Dariyan F, Hopke PK, Azizi F, **Ramezani Tehrani F***. Environmental heavy metal exposure and altering anti-Mullerian hormone levels in women. BMC Womens Health. 2025 Aug 23;25(1):404. (IF=2.4, Q2, original)
<https://pubmed.ncbi.nlm.nih.gov/40849647/>
- 578-Najd-Hassan-Bonab L, Motafeghi F, Moazzam-Jazi M, Farahmand M, Azizi F, Daneshpour MS*, **Ramezani Tehrani F***. Elucidating the genetic architecture of early menopause in the Tehran cardiometabolic genetic study. Maturitas. 2025 Oct;201:108692. (IF=3.9, Q1, original)
[Elucidating the genetic architecture of early menopause in the Tehran cardiometabolic genetic study - PubMed](https://pubmed.ncbi.nlm.nih.gov/40823908/)
- 579- Ramezani Tehrani F, Fayaz M, Firouzi F, Azizi F, Tohidi M, Behboudi-Gandevani S*. Longitudinal trajectories of insulin resistance in women with polycystic ovary syndrome: a functional data analysis approach Endocr Connect. 2025 Aug 29;14(8):e250266. (IF=2.6, Q2, original)
<https://pubmed.ncbi.nlm.nih.gov/40823908/>
- 580- Saei Ghare Naz M, Rashidi F, Amirshakari S, **Ramezani Tehrani F***. The Levels of Follicle Stimulating Hormone in Men with Metabolic Syndrome: A Systematic Review and Meta-analysis. Iranian Journal of Endocrinology and Metabolism 2025; 27 (1) :1-14.
<http://ijem.sbm.ac.ir/article-1-3252-fa.html>
- 581- Amiri M, Mousavi M, Noroozadeh M, Azizi F, **Ramezani Tehrani F***. Cardiovascular disease risk prediction by Framingham risk score in women with polycystic ovary syndrome. Reprod Biol Endocrinol . 2025 Feb 4;23(1):19. (IF=4.7, Q1)
<https://pubmed.ncbi.nlm.nih.gov/39905496/>
- 406- Farhadi-Azar M, Mahboobifard F*, Mousavi M, Saei Ghare Naz M, Farahmand M, Yaghmaei P, **Ramezani Tehrani F***. Therapeutic efficacy of Rosa damascena Mill. on oxidative stress parameters and cyclooxygenase-2 gene expression in estradiol valerate-induced polycystic ovarian syndrome in Wistar rats. Sci Rep . 2025 Oct 2;15(1):34428. (IF=3.9, Q1, original)
<https://pubmed.ncbi.nlm.nih.gov/41038967/>
- 582- Ramezani Tehrani F, Firouzi F, Farrokhi R, Saei Ghare Naz M, Mousavi M, Azizi F, Behboudi-Gandevani S*. Association Between Serum Follicle-Stimulating

- Hormone Levels and Risk of Elevated Blood Pressure and Hypertension Among Postmenopausal Women: A Longitudinal Population-Based Study. *Health Sci Rep* . 2025 Oct 15;8(10):e71325. (IF=2.1, Q2, original)
<https://pubmed.ncbi.nlm.nih.gov/41112584/>
- 407- Motafeghi F, Ghassemi Barghi E, Gholami Gharab J, Ghassemi Barghi* N, **Ramezani Tehrani F***. Citrinin and cisplatin synergistically induce apoptosis in SKOV3 ovarian cancer cells via redox imbalance and mitochondrial dysfunction. *Toxicology Research*. 23 October 2025. 14(5): tfaf144. (IF=2.1, Q3, original)
<https://academic.oup.com/toxres/article-abstract/14/5/tfaf144/8300216?redirectedFrom=fulltext>
- 583- Lanjanian H, Tehrani Fateh S, Akbarzadeh M, Moazzam-Jazi M, Zarkesh M, Masjouidi S, Zahedi AS, Najd-Hassan-Bonab L, Asgarian S, Moghaddas MR, Guity K, Shalbafan B, Momenan AA, Khalili D, **Ramezani Tehrani F**, Hedayati M, Azizi F, Daneshpour MS*. Within-family analysis of PRS313: insights into breast cancer risk prediction. *Journal of Genetic Engineering and Biotechnology* 2025 Dec;23(4):100605. (IF=2.8, Q1, original)
<https://www.sciencedirect.com/science/article/pii/S1687157X25001490#:~:text=Association%20between%20PRS%20and%20breast,0.553%2C%20indicating%20poor%20discriminatory%20power.>
- 584- Jafarabady K, Mohammadi I, Rajai Firouzabadi Sh, Mohammadifard F, Mohammad Soltani S, Paksaz AR, Noroozzadeh M, **Ramezani Tehrani F***. Male polycystic ovarian syndrome phenotype: a meta-analysis of endocrine-metabolic dysregulation in fathers and brothers of PCOS-affected women. *Basic Clin Androl*. 2025 Nov 16;35(1):44. (IF=2, Q2, original)
<https://pubmed.ncbi.nlm.nih.gov/41243102/>
- 408- **Ramezani Tehrani F***, Farahmand M. Reproductive history as a lifelong determinant of bone health: expanding the paradigm of osteoporosis risk assessment. *Fertil Steril*. 2025 Nov 5:S0015-0282(25)02016-3. (IF=7, Q1, Editorial)
<https://pubmed.ncbi.nlm.nih.gov/41202945/>
- 409- Matouri M, Koochaki A, Noori Ardebili Sh, Haji Molla Hoseini M, Saei Ghare Naz M, **Ramezani Tehrani F***, Mosaffa N*. Assessment of the Systemic Inflammatory Indices in Patients with Endometriosis with Long COVID. *Student Research in Translational Medicine*, 1 March 2025, 7: 1-8.
<https://journals.sbm.ac.ir/index.php/srtm/article/view/50048>

- 585-Mousavi M, Ramezani Tehrani F, Azizi F, Farahmand M*. Influence of endogenous estrogen exposure on the development of hypertension in a cohort study using multistate model analysis. Sci Rep. 2026 Jan 13;16(1):1615. (IF=3.9, Q1)
<https://pubmed.ncbi.nlm.nih.gov/41530208/>
- 586-Heidari P, Farrokhi R, Firouzi F, Zivari Y, Azizi F, Ramezani Tehrani F*, Behboudi-Gandevani S*. Prediction of cardiovascular disease risk in women and individuals with polycystic ovary syndrome using the American Heart Association PREVENT model: A long-term population-based cohort study. Am J Prev Cardiol. 2026 Jan 3;25:101408. (IF= 5.9, Q1, original)
<https://pubmed.ncbi.nlm.nih.gov/41613343/>
- 410- Saei Ghare Naz M, Farahmand M, Noroozzadeh M, Farhadi-Azar M, Mousavi M, Azizi F, Amirshakari Sh, Ramezani Tehrani F*. Adverse Pregnancy Outcomes and Long-Term Risk of Chronic Diseases: Evidence from the Findings of the Tehran Lipid and Glucose Study During a Quarter of a Century. Int J Endocrinol Metab. 2026 April; 24(2): e167128. (IF= 1.8, Q3, review)
<https://brieflands.com/journals/ijem/articles/167128>
- 411- Noroozzadeh M, Changaei M, Farhadi-Azar M, Mousavi M, Ramezani Tehrani F*. Alterations in bone-related hormones and genes expression in femoral bone of polycystic ovary syndrome rats. Journal of Bone and Mineral Metabolism. 15 Feb 2026. (IF=2.2, Q3).
<https://pubmed.ncbi.nlm.nih.gov/41691554/>
- 412- Motafeghi F*, Ramezani Tehrani , Ghassemi Barghi N*. The iron–ferroptosis axis in bone homeostasis: a potential complementary pathway for osteoporosis in endometriosis. European Journal of Medical Research. 2026. 31: 372.(IF=3.4, Q2)
<https://pubmed.ncbi.nlm.nih.gov/41555407/>
- 413- Farahmand M, Nazarpour S, Malmir H, Hosseinpour-Niazi S, Ramezani Tehrani F. Presenting non-insulin-based indices of insulin resistance relevant to pre- hypertension: A systematic review and meta-analysis. Clin Exp Hypertens. 2026 Dec 31;48(1):2625124. (IF=3.5, Q2)
<https://pubmed.ncbi.nlm.nih.gov/41640014/>
- 414- Rasouli-Saravani A, Ghanbarian H, Ramezani-Tehrani F, Mosaffa N, Ghaffari- Khaligh S, Ghambari-Mohammadi N, Rashidan K, Mohammadiara A, Ayadilord M, Hashemi SM. Human amniotic fluidic derived-extracellular vesicles enriched by miR-29 ameliorate endometrial fibrosis and promote repair of

damaged endometrium in an experimental model of intrauterine adhesion. Biochem Biophys Res Commun. 2026 Mar 26;806:153344. (IF=2.2, Q3)

<https://pubmed.ncbi.nlm.nih.gov/41666609/>

- 415- Sheklabadi E, Saei Ghare Naz M, Mousavi M, Rahmati M, Ebadi SA, Azizi F, **Ramezani Tehrani F***. How Pre-Pregnancy Weight and Polycystic Ovary Syndrome Impact Pregnancy Outcomes: A Population - Based Cohort Study. Health Science Reports. 2026; 9:e72088. (IF=2.1, Q2, original article)
<https://pubmed.ncbi.nlm.nih.gov/42052322/>
- 416- Saei Ghare Naz M, Mousavi M, Farahmand M, Noroozzadeh M, Azizi F, **Ramezani Tehrani F***. Adverse pregnancy outcomes, longitudinal change in eGFR, and incident hypertension in women: a population-based cohort study. Renal Failure. 2026, 48(1): 2644784. (IF=3, Q1, clinical study)
<https://pubmed.ncbi.nlm.nih.gov/42056731/>
- 417- Noroozzadeh M, Saei Ghare Naz M, Mousavi M, Farhadi-Azar M, Farahmand M, Amirshekari Sh, Azizi F, **Ramezani Tehrani F***. Polycystic Ovary Syndrome and Cardiometabolic Health Across Generation: Insights from 25 Years of the Tehran Lipid and Glucose Study (TLGS). International Journal of Endocrinology and Metabolism. 7 jan 2026. Accepted. (IF= 1.8, Q3)
- 418- Motafeghi F, Saei Ghare Naz M, **Ramezani Tehrani F***, Behboudi Gandevani S*. Androgenetic Alopecia in Polycystic Ovary Syndrome: A Cutaneous Marker of Systemic MetaboInflammatory and Endocrine Dysfunction: A Narrative Review. Endocrine Connections. 2026 May 7:EC-25-0728. (IF=2.8, Q3, Narrative Review)
<https://pubmed.ncbi.nlm.nih.gov/42096403/>

Primary investigator of national/international Research Projects:

- 1- Prevalence of infertility in Iran, 1997-1999
- 2- Reproductive history of Iranian women, 1997-2000 (Research project commissioned by UNFPA)
- 3- Reproductive health knowledge, attitude and practice of middle and late unmarried adolescence boys in context of prevailing psychosocial condition, 2002-2004 (Research project commissioned by WHO)
- 4- An interventional study for elimination of HIV/AIDS in high risk selected area of Iran, 2002 -2005 (Research project commissioned by WHO)

- 5- Multidisciplinary approach for promotion of reproductive health among youth, 2003-2005 (Research project commissioned by WHO)
- 6- A quantitative study of high risk behavior in regard to HIV/AIDS among adolescence, 2004-2005 (Research project commissioned by UNICEF)
- 7- Knowledge, Attitude, and Practice (KAP) Study of Tobacco Use by General Physicians, 2004-2005. (Research project commissioned by WHO),
- 8- Assesment of the female reproductive morbidities , 2007-2008(Research project commissioned by UNFPA)
- 9- Discovery of shared genetic factors for age at natural menopause in Iranian and European women, 2009-2011(In collaboration with Canada's Michael Smith Genome Sciences Center)
- 10- National prevalence of PCOS ,2008- 2011
- 11- Prediction of menopause using AMH serum concentration, 2012- 2018 (in collaboration with University Medical Center Utrecht, Department of Reproductive Medicine & Gynecology, Utrecht, The Netherlands)
- 12- Development of Framework for decreasing C/S rate in Iran, 2012(Research project commissioned by WHO).
- 13- National project on Comparing effectiveness and cost-effectiveness of six different screening strategies for gestational diabetes mellitus, 2017-2020 (approved by Natinal Institute for Medical Research Development(NIMAD)

Supervisor of PhD thesis

- 1- Dr. Hamid Rafie Sadr. **Investigating the association between the estimated glomerular filtration rate (eGFR) and the risk of cardiovascular diseases in women with and without history of adverse pregnancy outcomes: Tehran Lipid and glucose study.** Fellowship of Endocrinology, 2024
- 2- Maryam Matouri, **Evaluation of common inflammatory markers shared between endometriosis and Long COVID in endometriosis atients with a history of Long COVID and control groups and women with endometriosis before and after COVID-19 pandemic.** PhD Immunology, 2024
- 3- Dr. Amir Hossein Shokravi. **Impact of reproductive factors on the menarche-CVD association.** Fellowship of Endocrinology, 2023
- 4- Kyana Jafarabadi, **the relationship between the age of menarche and type 2 diabetes incidence theagh causal pathway of enthripometric risk factors: Tehran Lipid and Glucose Study.** General Practitionnare (GP), 2023

- 5- **Dr. Elahe Sheklabadi, comparison of the incidence of adverse pregnancy outcomes in women with and without Polycystic Ovary Syndrome according to obesity status: Tehran Lipid and Glucose Study.** Fellowship of Endocrinology, 2023
- 6- **Faegheh Firozi, Assessment of the trend of body roundness index, a body shape index, conicity index, and their association with menopausal status and cardiovascular events in women participated in the Tehran Lipid and Glucose cohort study.** General Practitioners (GP), 1401
- 7- **Nazanin Moslehi, Associations between metabolomics profile and decline rates of ovarian reserve according to anti-Mullerian hormone, and dietary intakes in women at reproductive ages: metabolomics approach in Tehran Lipid and Glucose Study,** PhD by Research, 2020
- 8- **Marzieh Rostami Dovom, Inducing premature ovarian failure experimental model through in utero exposure to galactose and comparison of the reproductive, metabolic, and immunological characteristics of female first-generation rats with controls,** PhD by Research, 2020
- 9- **Elahe Sadeghiyan Bakhi, Examination of the effect of prenatal exposure to kisspeptin antagonist on oocyte quality and embryo quality, fertility And GDF9 gene expression in ovary of a rat model of polycystic ovary syndrome after puberty,** PhD in Developmental biology, 2020
- 10- **Hayedeh Hoorsan, Evaluation of Histological and Fertility Changes of Endometriosis Induction in mouse Model and its First-generation offspring and Effectiveness of Antioxidant Therapy,** Ph.D in Reproductive Health, 2020
- 11- **Somaye Abdollahian, Designing and evaluating adolescent health promotion interventions package in the treatment of polycystic ovary syndrome,** Ph.D in Reproductive Health, 2020
- 12- **Zahra Namvar, Investigation the effect of exposure to ambient air pollutants on the changes of estimated ovarian reserves based on serum anti-Mullerian hormone levels in animal and human study,** Ph.D in Environmental Health Engineering, 2020
- 13- **Marziyeh Saei Gre Naz, Development and psychometric properties health-related quality of life questionnaire for polycystic ovary syndrome in adolescence.** Ph.D in Reproductive Health, 2020
- 14- **Maryam Zahedi, To study relationship between thyroid hormones and the incidence of type 2 diabetes in individuals with and without gestational diabetes: 15 year follow up in Tehran lipid and Glucose Study,** Fellowship of Endocrinology, 2020

- 15- Arezo Hosseini, **Comparison of metabolic complication of women with polycystic ovary syndrome (PCOS) with eumenorrhic non hirsute women**, General Practitioner (GP), 2017.
- 16- Batol Birjandi, **The association between Subclinical hypothyroidism and Anti TPO positivity with Infertility in both female and male in Tehran Thyroid Study(TTS): A population-based study**, Fellowship of Endocrinology, 2018.
- 17- Marjan Badikhanian, **The effect of high animal protein diets with high plant protein diets and normal protein diet on the rate of aging process of ovaries in Premature ovarian failure rat model**, PhD in Nutrition, 2019
- 18- Saber Amanollahi, **The association between serum concentration of testosterone with adiposity indexes and incidence of diabetes in men age 30-70 participated in Tehran lipid and Glucose Cohort Study**, General Practitioner (GP), 2018.
- 19- Faezeh Firozi **The association between serum concentration of antimüllerian hormone with adiposity indexes and incidence of diabetes in reproductive age women participated in Tehran lipid and Glucose Cohort Study**, General Practitioner (GP), 2019.
- 20- Samira Golezar, **Development, Psychometric Properties and implementation of the Quality of Life Questionnaire for Women with Primary Ovarian Insufficiency (POI)**, Ph.D in Reproductive Health, 2019
- 21- Seyed samira mokhlesi, **Development, psychometric properties and applying the quality of life questionnaire for women with gestational diabetes**, Ph.D in Reproductive Health, 2019
- 22- Mina Hosseini, **The trend of changes in risk factors for cardiovascular disease in women with a history of gestational diabetes participated in Tehran and Glucose Study**, General Practitioner (GP), 2018
- 23- Fatemeh Abdi, **Production and evaluation of an alternative treatment for early menopause symptoms using a nanostructured transdermal formulation containing hops extract**, Ph.D in Reproductive Health, 2017
- 24- Sareh zeydabadinejad, **Study of Kisspeptin antagonist effect on gonadotropin-releasing hormone (GnRH1) gene expression in hypothalamus of rats with polycystic ovary syndrome**, PhD in Medical biotechnology, 2017
- 25- Sara Bahri, **Overtime trend of thyroid hormones and thyroid autoimmunity and ovarian reserve in reproductive age women participated in Tehran lipid and Glucose Cohort Study**, Fellowship of Endocrinology, 2017.
- 26- Mina Amiri, **A randomized crossover controlled trial to compare the efficacy of desogestrel, Etisterone, and contraceptin pills with low dose oral contraceptive**

pills (Ovastop L) on clinical, hormonal, metabolic, and quality of life findings in women with polycystic ovary syndrome, Ph.D in Reproductive Helath, 2017

- 27- Maryam Rostami, **Study of prevalence of hypovitaminosis D and the effectiveness of its screening on determine maternal and neonatal outcomes and assessment the effect of different prescription of vitamin D in women with vitamin D deficiency. Ph.D in Reproductive Helath, 2017**
- 28- Ali Montazeri, **Optimal cut-off points for anthropometric variables to predict insulin resistance in PCOS, MPH, 2017**
- 29- Shayeste Hajizadeh, **Effectiveness of family physicians project on indicators of Maternal and neonatal Health program in Rural areas of Kurdistan and its promotion strategies: mixed method research explanatory follow-up, Ph.D in Reproductive Helath, 2016**
- 30- Farnaz Shishehgar, **Comparison of lifestyle between Polycystic Ovary syndrome women and controls and to design and evaluation of effectiveness of interventions based on lifestyle modification in patients with polycystic ovary syndrome, Ph.D in Reproductive Helath, 2016**
- 31- Marziyeh Salehi Jahromi, **Study and comparision of CYP17, FST, GATA6 and StAR gened expression in theca cells of normal and PCOS model rats, PhD in Molecular Medicine, 2016**
- 32- Soheila Nazarpour, **A Study on sexual function of menopausal women to design of intervention and to evaluate its effect on sexual function, Ph.D in Reproductive Helath, 2015**
- 33- Sima Nazarpour, **Study of Prevalence of subclinical hypothyroidism during pregnancy and assessment of the effect of Levothyroxine on pregnancy outcome of euthyroid pregnant women with positive TPO antibody, Ph.D in Reproductive Helath, 2015**
- 34- Hadighe Kazemi, **Comparison of metabolic and cardiovascular complication of women with polycystic ovary sysndrom (PCOS) with eumenorrhic non hirsute women in Tehran Lipid and Glucose, PhD by Research, 2015**
- 35- Ali Montazeri, **Trend of cardio-metabolic risk factors in women with polycystic ovary sysndrom (PCOS) participated in Tehran Lipid and Glucose study, General Practitionnare (GP), 2015.**
- 36- Hadi Erfani, **Predictive power of lipid accumulation product index for insulin resistance in PCOS women: A population based study. General Practitionnare (GP), 2014.**

- 37- Fatemeh Nasiri Amiri, **Development and psychometric properties of Health-Related Quality of Life Questionnaire for Polycystic Ovary Syndrome: A sequential mixed method**, Ph.D in Reproductive Health, 2013
- 38- Sorena Keihani, **Metabolic aspects of various phenotypes of polycystic ovary syndrome in Iranian women; A population based study**, General Practitioner (GP), 2013.
- 39- Razi Lotfi, **Developing a valid and reliable instrument to predict sexual protective behavior of women at risk of HIV**, Ph.D in Reproductive Health, 2012

Supervisor of MS thesis

- 1- Ali Amiri Motlagh, **Relationship Between Temperature-Humidity Index (THI) and Birth Weight of Infants in Five Provinces of Iran During the Period from 2016 to 2018**. Master of Science in Medical Science. Shahid Beheshti University of Medical Sciences. August 2025
 - 2- Shayan Khodam. **The relationship between ambient air pollution and the incidence of some pregnancy outcomes in the eastern region of Tehran during a 20-year period**. HSE, 2024
 - 3- Mohammad Amin Dabbagh Alvani, **Study of the relationship between the physiological equivalent temperature index (PET) and the incidence of hypertension during pregnancy in women living in 5 provinces of Iran during the period 2016-2018**. MPH course, 2023
- ۴- احمدرضا فرجی، بررسی اثر وزیکول های خارج سلولی مشتق شده از مایع آمنیون انسانی بر شدت بروز چسبندگی درون رحمی بعد از جراحی در مدل موشی آشرم، ایمنی شناسی پزشکی دانشگاه علوم پزشکی شهید بهشتی، بهمن ماه ۱۴۰۱
- 5- Timothy Card, **the study of association between serum concentrations of anti mullerian hormone (AMH) in men and cardiovascular disease**. MPH, the university of Bottingham, Uk, 2018-2021
-
- 1- Moslem Javidan, **Comparing expression of LIF, LIF receptor, IL-11 IL-11 receptor in uterine tissue of prenatal androgen-induced polycystic ovary syndrome pregnant rat models with healthy pregnant rats(controls)**, M.S. in Medical immunology, 2020
 - 2- Mostafa changaei, **Comparing expression of HOXA10, Beta-3 integrin, CALP7 and IL-10 in uterine tissue of prenatal androgen-induced polycystic ovary**

- syndrome pregnant rat models with healthy pregnant rats(controls), M.S. in Medical immunology, 2020**
- 3- Mehri hajiaghaei, **The study of cell proliferation, TNF- α cytokine production and expression of CD8 marker in peripheral blood lymphocytes of women with polycystic ovary syndrome (PCOS) by co-culture with ovarian tumor cell lines (SKOV3, A2780), MS Immunology, 2018**
 - 4- Ali Montazeri, **Optimal cut-off points for anthropometric variables to predict insulin resistance in PCOS, MPH, 2017**
 - 5- Fatemeh Tork Tatari, **Study of the relationship between serum concentrations of orexin A after delivery with delivery mode (vaginal versus elective cesarean) and postpartum depressive symptoms and marriage satisfaction, MSc in Midwifery, 2017**
 - 6- Amir Tiyuri, **Effect of serum prolactin on cardiovascular disease risk factors in male participants of the Tehran Lipid and Glucose Study, MSc in Immunology, 2017**
 - 7- Marzieh Rostami Dovom, **Instructional Design for Diagnosis and Treatment of Polycystic Ovary Syndrome for General Practitioners, M.S. in medical Education, 2016**
 - 8- Fatemeh Golpour, **Diagnostic evaluation of PCOS by Infrared Spectroscopic (IR) analysis of blood serum, using chemometric multivariate analysis, M.S. in chemistry, 2016**
 - 9- Nazanin Hashemi, **The study of Anti-tumor activity of peripheral blood lymphocyte in multiparous women compared with nulliparous women in Co-culture of MDA-231 and MCF-7 tumor cell lines, MS Immunology, 2013**
 - 10- Fatemeh Rezayat, **The study of cell proliferation, TNF- α cytokine production and expression of CD8 marker in peripheral blood lymphocytes of women with polycystic ovary syndrome (PCOS) by co-culture with breast tumor cell lines (MDA-468, MCF-7), MS Immunology, 2013.**
 - 11- Nazanin ghasemi, **The study of Anti-tumor activity of peripheral blood lymphocyte in multiparous women compared with nulliparous women in Co-culture of MDA-231 and MCF-7 tumor cell lines, MS Biochemistry, 2013**
 - 12- Bahareh gholami chaboki, **Evaluation of efficiency of weighting methods in analysis of case-control studies with complex sampling for evaluating the factors related to pelvic organs prolapsed in Iranian women. MS Biochemistry, 2013**

- 13- Maryam Sajjadi, **The examination of myometrium contraction in rats with polycystic ovary syndrome compared to control rats.** MSc in Animal biology, 2011
- 14- Fatemeh Farshchiyan, **Investigation of Visfatin and Resistin serum levels in women with polycystic ovary syndrome,** MS Biochemistry, 2013

Advisor of PhD thesis

- 1- Malaksima Ayadi, **Investigating the effects of pirfenidone loaded-human amniotic fluid-derived extracellular vesicles (hAF-EVs) on the severity of fibrosis and the rate of embryo implantation in the intrauterine adhesion (IUA) mice model.** PhD Epidemiology, 2024
- 2- Ashkan rasouli, **Assessment of effects of Human Amniotic Fluid-derived Extracellular vesicles (hAF-EVs) enriched with miR-29 on the severity of fibrosis, intrauterine adhesions and the rate of embryo implantation after surgery in the Asherman syndrome mice model.** PhD Epidemiology, 2023
- 3- Dr. Elahe Rashidi. **Communication indicators body composition with Estrogen Exposure in women.** Fellowship of Endocrinology, 2023
- 4- Somayeh Baharloo, **Effect of High Intensity Interval Training on adiposity markers and insulin resistance of women with Polycystic ovary syndrome,** PhD Physical Education, 2019
- 5- Donna Parizadeh, **Exploring the effect of testosterone on incident cardiovascular disease among men: Results from the Tehran Lipid and Glucose Study,** MPH, 2018.
- 6- Azam Meyari, **Evaluation the efficacy of calve's wet cupping on vaginal bleeding in amenorrhea & oligomenorrhea,** PhD in Traditional medicine, 2018
- 7- Tahereh Aliniya, **Determination of associated factors of natural menopause timing using weighted random forest,** PhD Epidemiology, 2018
- 8- Maryam Farahmand, **The study on the effects of Echium amoenum, pimpinella anisum & Glycyrriza glabra (licorice) compared to placebo on signs of Pre Menstrual Syndrome (PMS) among college students,** PhD by Research, 2018

- 9- Leila Amini, **The effect of Calligonum Comosum on ovarian morphology, sex hormones levels and fertility of Polycystic Ovary Syndrome (PCOS) mouse model**, Ph.D in Reproductive Helath, 2015
- 10- Sevil Hakimi, **Physical and psychological experiences of women during the menopause: development, assessment of psychometric properties of an inventory and its application**, Ph.D in Reproductive helaths, 2014
- 11- Mohammadi Hamzeh, **Assess the effects of exposure to harmful physical factors and investigate the complementary role of vitamin E on workers' reproductive performance indicators: A case study in an automotive parts manufacturing industry**, PhD in Health Engineering, 2020
- 12- Rajabi Elham, **Development of Reproductive Health Services after Disasters Based on National and International Experiences**, PhD by Research, 2019
- 13- Nasri Nooshabadi Saideh, **Designing and testing the communication model of social health determinants on puberty in adolescent girls according to the World Health Organization approach**, PhD Reproductive Health, 2020
- 14- Asl Tofire, **Determining the cut off values for the components of metabolic syndrome in pregnancy according to maternal and neonatal outcomes**, PhD Reproductive Health, 2016

Advisor of MS thesis

- 1- Milad Khabazeh, **Engineering Exosomes Derived from Human Whartons jelly Mesenchymal Stem Cells for Loading with E2 Hormone**, 2024
- 2- Shera Sori, **Investigating the relationship between exposure to extremely low frequency magnetic field and the level of some reproductive hormones among men employees of a selected power plants**, MS of Health Professional, 2020
- 3- Mahbanoo Farhadi-Azar, **Effect of hydroalcoholic extract of Rosa Damascena in comparison with metformin on biochemical and histological parameters and IGF-1 and COX-2 gene expression in ovarian tissue of Wistar rats model of polycystic ovary syndrome (PCOS)**. Master of Biotechnology, 2019.
- 4- Maryam Sahraeiyan, **The effect of sexual counseling with cognitive behavioral approach on promoting sexual function of infertile women**, MS Midwifery, 2018

- 5- Behnaz ehsani, **Assessment the association between visceral adiposity index-related dietary pattern and the cardiometabolic profiles in women with polycystic ovary syndrome**, MS Nutrition, 2018.
- 6- Fatemeh Razavinia, **Relationship between the maternal serum ghrelin levels and weight gain in pregnancy**, MS Midwifery, 2018
- 7- Golshan Amirshkari, **Development of an educational package of general physicians' diagnosis skills and patient management regarding menopause using the principles of instructional design**, M.S. in Medical Education, 2016
- 8- Somyeh Yousefi, **Relationship between the maternal serum ghrelin levels and weight gain in pregnancy**, MS Midwifery, 2015
- 9- Yasaman gholami, **The study of Relationship between maternal serum ghrelin level changes and vaginal delivery, elective C/S and duration of labor**, MS Midwifery, 2015
- 10- Saeideh Sadate haji Mirzaei, **The study of relationship between maternal serum leptin level changes and vaginal delivery, elective C/S and duration of labor**, MS Midwifery, 2015
- 11- Bahareh Keshavarz, **The Study of AEC Co-culture with Human Monocyte Macrophage Population in Induced Tollerogenic Monocyte**, MS immunology, 2015
- 12- Zeinab Samkan, **The study of Relationship between the level of maternal serum leptin and neonatal out come**, MS Midwifery, 2015
- 13- Marziyeh Faghani, **Relationship between serum Leptin levels and weight gain & loss in pregnancy and postpartum**, MS Midwifery, 2015
- 14- Naghmeh Saadati, **Evaluation on Liptin levels in women with Polycystic ovary syndrome PCOS**, MS Biochemistry, 2012
- 15- Maryam Emadi, **Evaluation on TNF- α and Adiponectin levels in women with Polycystic ovary syndrome PCOS**, MS Biochemistry, 2012
- 16- Sepideh Haghighi, **Evaluation on Chemerin levels in women with Polycystic ovary syndrome PCOS**, MS Biochemistry, 2012
- 17- Fatemeh Hashemi, **Evaluation on Adipsin levels in women with Polycystic ovary syndrome PCOS**, MS biochemistry, 2012

- 18- Estakhr Jasem, **Assessment of inflammatory markers in PCOS rat model**, MS Animal Physiology, 2014
- 19- Afghan Marziyeh, **The association between gestational weight gain and serum concentration of Leptin**, MS Midwifery, 2014