

رزومه

اطلاعات فردی

نام	نصیبه
نام خانوادگی	یوسفزاده
ملیت	ایرانی
جنس	زن
تاریخ تولد	۱۳۶۶/۰۱/۲۰
وضعیت تأهل	متأهل

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آموزش	
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کارشناسی ارشد ۱۳۸۹ تا ۱۳۹۱	دانشگاه علوم پزشکی تبریز، ایران کارشناسی ارشد فیزیولوژی پزشکی عنوان پایان‌نامه: بررسی بیان miR-146a و mRNAهای NF-κB، TRAF6 و IRAK1 در عصب سیانیک و کلیه موش‌های صحرایی نر دیابتیک راهنما: دکتر محمدرضا علیپور ایمیل: alipourmr52@gmail.com
دکتری تخصصی ۱۳۹۱ تا ۱۳۹۷	دانشگاه علوم پزشکی تبریز، ایران دکتری تخصصی فیزیولوژی پزشکی عنوان پایان‌نامه: اثر هیپوتیروئیدی دوران بارداری بر فعالیت همودینامیکی قلب و بیان ژنی زنجیره سبک میوزین قلب و میکروریبونوکلئیک اسیدهای تنظیمی ۲۰۸a، ۲۰۸b و ۴۹۹ در زاده‌های جوان و پیر موش‌های صحرایی نر راهنما: دکتر محمدرضا علیپور ایمیل: alipourmr52@gmail.com

1. **Yousefzadeh, N.;** Jeddi, S.; Zarkesh, M.; Kashfi, K.; Ghasemi, A. Altered sialin mRNA gene expression in type 2 diabetic male Wistar rats: implications for nitric oxide deficiency. *Scientific Reports* 2023, 13 (1), 4013.
2. **Yousefzadeh, N.;** Jeddi, S.; Afzali, H.; Kashfi, K.; A Ghasemi. Chronic nitrate administration increases the expression of the genes involved in the browning of white adipose tissue in female rats. *Cell Biochemistry & Function* 2022, 40 (7), 750-759.
3. **Yousefzadeh, N.;** Jeddi, S.; Kashfi, K.; Ghasemi, A. Long-term inorganic nitrate administration protects against ovariectomy-induced osteoporosis in rats. *EXCLI Journal* 2022, 21, 1151-1166.
4. **Yousefzadeh, N.;** Jeddi, S.; Ghasemi, A.; The effect of ovariectomy on hemodynamic functions and the level of nitric oxide metabolites in the heart of rats. *Medical Journal of Tabriz University of Medical Sciences* 2022, 44 (3), 178-188.
5. Jeddi, S.; **Yousefzadeh, N.;** Kashfi, K.; A Ghasemi. Role of nitric oxide in type 1 diabetes-induced osteoporosis. *Biochemical pharmacology* 2021, 197, 114888 .
6. **Yousefzadeh, N.;** Jeddi, S.; Shokri, M.; Afzali, H.; Norouzirad, R.; Kashfi, K.; Ghasemi, A. . Long Term Sodium Nitrate Administration Positively Impacts Metabolic and Obesity Indices in Ovariectomized Rats. *Archives of Medical Research* 2021, 53 (2), 147-156.
7. **Yousefzadeh, N.;** Jeddi, S.; Ghasemi, A. Induction of euthanasia using carbon dioxide in rat: An overview of the available practical guidelines. *EBNESINA* 2021 23(2), 81-91.
8. **Yousefzadeh, N.;** Jeddi, S.; Ghasemi, A. Impaired Cardiovascular Function in Male Rats with Hypo-and Hyperthyroidism: Involvement of Imbalanced Nitric Oxide Synthase Levels. *Endocrine, Metabolic & Immune Disorders-Drug Targets (Formerly Current Drug Targets-Immune, Endocrine & Metabolic Disorders)* 2021, 21, (3), 526-533.
9. **Yousefzadeh, N.;** Shokri, M.; Jeddi, S.; Ghasemi, A. Effect of Long-term, Low-dose Sodium Nitrate Administration on Serum Liver Enzymes Levels in Ovariectomized Rats. *Iranian Journal of Endocrinology and Metabolism* 2021, 23(4): 240-249.
10. Jeddi, S.; **Yousefzadeh, N.;** Ghasemi, A. Effect of Long-term Nitrate Administration on Kidney Function in Female Rats. *Iranian Journal of Endocrinology and Metabolism* 2021, 23, (1), 37-44.
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13. **Yousefzadeh, N.;** Kashfi, K.; Jeddi, S.; Ghasemi, A. Ovariectomized rat model of osteoporosis: A practical guide. *EXCLI journal* 2020, 19, 89.
14. **Yousefzadeh, N.;** Jeddi, S.; Ghasemi, A. Effect of Severe Hyperthyroidism on Concentrations of Nitric Oxide-producing Enzymes in Liver of Male Rats. *Iranian Journal of Endocrinology and Metabolism* 2020, 21, (5), 273-280.

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کتابها

1. The Role of Nitric Oxide in Type Diabetes. Yousefzadeh, N.; Jeddi, S.; Kashfi, K.; Ghasemi, A. 2022
2. Questions of Physiology, Ph.D. Course with detailed answers. Ghasemi, A.; jeddi, S.; Yousefzadeh, N. 2014, Nedaye Iran. Publisher. ISBN: 978-600-6223-60-5.

خلاصه مقالات

1. 21th International Congress of Physiology and Pharmacology, 23-27 Oct 2013, Tabriz, Iran. Mohammad Reza Alipour, Nasibeh Yousefzadeh, Farhad Ghadiri Soufi², Amir Mahdi Khamaneh, Evaluation of miR-146a and the levels of NF- B, TRAF6 and IRAK1 mRNAs expression, in the sciatic nerve.
2. 3rd International and 24th Iranian Congress of Physiology and Pharmacology, 30 Oct-01 Nov 2019, Tehran, Iran. Nasibeh Yousefzadeh , Khosrow Kashfi , Sajad Jeddi, Asghar Ghasemi, Ovariectomized rat model of osteoporosis: A practical guide.
3. The 13th Interational Congress of Endocrine Disorders 9-12 November 2021, Tehran, Iran. Nasibeh Yousefzadeh, Sajad Jeddi, Asghar Ghasemi. Effects of long-term nitrate administration on obesity indices in female rats: Role of browning of white adipose tissue
4. Obesity Congress, 2023, Tehran, Iran. Iran. Nasibeh Yousefzadeh, Sajad Jeddi, Asghar Ghasemi, Anti-obesity effects of chronic nitrate administration in ovariectomized rats.

داوری برای مجلات

1. Iranian Journal of Endocrinology and Metabolism [Persian]
2. International Journal of Endocrinology and Metabolism [English]
3. Gene

4. Life Sciences

تدریس

1. Teaching applied courses of Medical Physiology for B.Sc. students in faculties of Tabriz University of Medical Sciences, Iran. (2012-2014)

کارگاه

1. Article writing in medical science (2019); Shaheed Beheshti University of Medical Sciences.
2. Molecular Biology Techniques (2013); Tabriz University of Medical Sciences, Tabriz-Iran.
3. Peer review for scientific articles (2019); Shaheed Beheshti University of Medical Sciences.
4. Review for systematic articles and meta-analysis (2019); Shaheed Beheshti University of Medical Sciences.
5. Primer Design (2022); Sabzevar University of Medical Sciences, Tehran, I.R. Iran.
6. Principles of Working with Laboratory Animals (2022); National Institute for Medical Research Development (NIMAD), Tehran, Iran