In the name of God
Summary of the scientific-research certificate of the faculty members and researchers
Endocrinology and Metabolism Research Institute
Shahid Beheshti University of Medical Sciences

Name: Shabahang **Family name: Amirshekari**	**Scopus ID number:**
H-Index: 1	**Total number of citations to articles**: **Number of citations to articles in 2024**:
Total number of research projects: 14 **Number of research projects in the role of executor: 0**	**Total number of articles: 5** **Number of articles by the first author/responsible: 0** **Number of articles in 2024: 0**

In the name of God
Summary of the scientific-research certificate of the faculty members and researchers
Endocrinology and Metabolism Research Institute
Shahid Beheshti University of Medical Sciences

1. Personal Information:

Name: Shabahang **Last name: Amirshekari**	**Date of birth:** 09/08/1978	**National Code: …………..**
Identity Card No: …….	**Place of Birth**: …..	**Father Name: ………..**
Email: **Shabahang_57@yahoo.com**	**Mobile phone no: 22432500**	

2- Academic records / training courses

Grade	Education / orientation	Duration of study		University name	Country / city of study	GPA
		Start	**End**			
B. Sc	Chemistry	2002	**2007**	Alzahra University	Iran, tehran	
MSc	Social Communication Sciences	2013	-	Islamic Azad university	Iran, tehran	

3- Employment Status: Official hiring

3-1 Scientific Articles

1- Saei Ghare Naz M, Ghasemi V, Amirshekari S, **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

2- Saei Ghare Naz M, Amirshekari S, **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)

3- Saei Ghare Naz M, Ghasemi V, Amirshekari 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)

4- Saei Ghare Naz M, Mousavi M, Amirshekari S, Azizi F, Ramezani Tehrani F. The Association of Prolactin Levels with Risk of Cardiovascular Diseases in Women: A Population-based Study. Iranian Journal of Endocrinology and Metabolism 2023; 25 (5) :407-415

3-2 Academix research projects

- The association between polycystic ovary syndrome with irritable bowel syndrome: A Narrative Review
- Comparison of sexual function in women with premature ovarian insufficiency compared to women with normal ovarian function
- Comparison of the prevalence of subclinical hypothyroidism and the distribution of thyroid-stimulating hormone in women with polycystic ovary syndrome with non-afflicted women: A population-based study
- Developing of quantitative-qualitative regulations for the evaluation of researchers and research centers of the Research Institute for Endocrine Sciences
- The Effect of Different Physiologic Concentrations of Prolactin on the Incidence of type 2 Diabetes Mellitus in Men: Tehran Lipid and Glucose Study
- Designing the Tehran Registry Program for premature ovarian insufficiency
- To determine the prevalence of idiopathic hirsutism in girls of Tehran high schools
- Incidence of menstrual disorders based on menarcheal age and its associated factors: Tehran Lipid & Glucose Study
- Quality control of disease registry program of premature ovarian failure
- Investigating the risk of metabolic, hormonal and fertility disorders in fathers and brothers of women with polycystic ovary syndrome: a systematic review and meta-analysis.
- Investigating the relationship between diabetes, dyslipidemia and obesity with prevalence of endometriosis: Tehran lipid and glucose study
- Investigating the relationship between polycystic ovary and subclinical hypothyroidism: A national study of polycystic ovary syndrome
- Development and support of Tehran Primary ovarian insufficiency registry in 2024

9. Skills (mastering foreign languages, software or device, ...) (with full specifications).

- Work with SPSS software
- Data entering
- Manager of research projects

- Data collection

- Work with Dspace program

- Working with computers (complete mastery of the seven skills)

- Work with Simorgh software

- Working with all databases