**Curriculum Vitae**



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**Date of Birth:** 1967

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**Place of Birth**: Iran

**Position:** Professor of Nephrology.

**Work address**: Kidney Research Center, Tabriz University of Medical Sciences, Tabriz, Iran

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# Qualifications

Baccalaureate degree: Iran 1985

MD degree (general practitioner): Kermanshah University-Iran 1985- 1992

Internal medicine speciality: Tehran University -Iran 1992-1996

Sub-speciality in Nephrology: Tehran University-Iran 1998-2000

One year Fellowship of Renal Transplant Immunology: Mario-Negri Institute of Pharmacological research, Bergamo, Italy: 2010-2011

# Awards and Honors

1. Award of Best Abstract Presented by Young Authors, European Renal Association-European Dialysis and Transplant Association (ERA-EDTA) XLIV congress, Istanbul, Turkey: 4-7 June 2005

2. Award of Best Abstract Presented by Young Authors, European Renal Association-European Dialysis and Transplant Association (ERA-EDTA) XLIV congress, Barcelona, Spain: 2007

3. Award of Best Clinical researcher, Tabriz University of Medical Sciences, Tabriz, Iran: 2007

4. Award of Best Clinical researcher, Tabriz University of Medical Sciences, Tabriz, Iran: 2008

5. Award of the first position young researcher in the field of Nephrology at the 4th “the great Avicenna research festival.” Urology and nephrology research center, Shaheed Beheshti University of medical Sciences, Tehran, Iran: December 2008.

6. Award of Best Clinical researcher, Tabriz University of Medical Sciences, Tabriz, Iran: 2009

7. Award of Best Clinical researcher, Tabriz University of Medical Sciences, Tabriz, Iran: 2010

8. Awardee of the second round of Razi research festival, Teheran, Iran: 2010

9. Award of best clinical researcher in East-Azerbaijan province: 2010

# Memberships and other positions

1. Member of European Renal Association (ERA-EDTA)
2. Corresponding member of American society of Nephrology
3. Member of international society of nephrology
4. Member of meddle east society of organ transplantation
5. Member of Iranian society of nephrology
6. Founder and head of peritoneal dialysis center in Tabriz University of Medical Sciences, Tabriz, Iran
7. member of History and ethic of Medicine Research Canter in Tabriz University of Medical Sciences, Tabriz, Iran
8. Director of Nephrology research team, Tabriz University of Medical Sciences, Tabriz, Iran
9. Member of pulmonary & Tuberculosis Research Centre, Tabriz University of medical Sciences, Tabriz, Iran
10. Member of Immunology Research Centre, Tabriz University of medical sciences, Tabriz, Iran.
11. Member of Stem cell Research Centre, Tabriz University of medical sciences, Tabriz, Iran
12. Editor-in-chief of Medical journal of Tabriz university of medical Sciences, Tabriz, Iran (Persian language)
13. Associate editor of Nephrology Urology Monthly
14. Associate editor of “biomedicine international journal”
15. Editorial board of “World journal of Nephrology”
16. Editorial board of “Journal of Nephropathology”

**Languages:** English, Russian, Italian, Persian, Turkish, Kurdish

PUBLICATIONS (1-215)

1. Anvarifard P, Anbari M, Ostadrahimi A, Ardalan M, Ghoreishi Z. A comprehensive insight into the molecular and cellular mechanisms of the effects of Propolis on preserving renal function: a systematic review. Nutr Metab. 2022;19(1).

2. Ardalan M, Hosseiniyan Khatibi SM, Rahbar Saadat Y, Bastami M, Nariman-Saleh-Fam Z, Abediazar S, et al. Migrasomes and exosomes; different types of messaging vesicles in podocytes. Cell Biol Int. 2022;46(1):52-62.

3. Ardalan M, Chodari L, Vahed SZ, Khatibi SMH, Eftekhari A, SoodabehDavaran, et al. Stem cell-derived biofactors fight against coronavirus infection. World Journal of Stem Cells. 2021;13(12):1813-25.

4. Ardalan M, Moslemi H, Shafiei S, Tabrizi R, Moselmi M. Herpes-like skin lesion after AstraZeneca vaccination for COVID-19: A case report. Clinical Case Reports. 2021;9(10).

5. Chodari L, Aytemir MD, Vahedi P, Alipour M, Vahed SZ, Khatibi SMH, et al. Targeting mitochondrial biogenesis with polyphenol compounds. Oxid Med Cell Longev. 2021;2021.

6. Dizaj SM, Eftekhari A, Mammadova S, Ahmadian E, Ardalan M, Davaran S, et al. Nanomaterials for chronic kidney disease detection. Appl Sci. 2021;11(20).

7. Eftekhari A, Alipour M, Chodari L, Dizaj SM, Ardalan MR, Samiei M, et al. A comprehensive review of detection methods for SARS-CoV-2. Microorganisms. 2021;9(2):1-18.

8. Eftekhari A, Maleki Dizaj S, Ahmadian E, Przekora A, Hosseiniyan Khatibi SM, Ardalan M, et al. Application of advanced nanomaterials for kidney failure treatment and regeneration. Materials. 2021;14(11).

9. Farzamikia N, Baradaran B, Mostafavi S, Ahmadian E, Hosseiniyan Khatibi SM, Zununi Vahed S, et al. Podocyte-derived microparticles in IgA nephropathy. Biomed Pharmacother. 2021;141.

10. Farzamikia N, Hejazian SM, Haghi M, Hejazian SS, Zununi Vahed S, Ardalan M. Evaluation of telomeric KIR genes and their association with CMV infection in kidney transplant recipients. Immunogenetics. 2022.

11. Kakaei F, Mirabolfathi S, Yavari N, Ardalan MR, Mozafar M, Zarrintan S. Hereditary thrombophilia and thrombosis of tunneled hemodialysis catheters: A single center study. Journal of cardiovascular and thoracic research. 2021;13(1):79-83.

12. Mardomi A, Naderi SB, Vahed SZ, Ardalan M. New insights on the monitoring of solid-organ allografts based on immune cell signatures. Transpl Immunol. 2022;70.

13. Mikaeili H, Taghizadieh A, Nazemiyeh M, Rezaeifar P, Zununi Vahed S, Safiri S, et al. The early start of hemoperfusion decreases the mortality rate among severe COVID-19 patients: A preliminary study. Hemodial Int. 2021.

14. Motavalli R, Etemadi J, Soltani-Zangbar MS, Ardalan MR, Kahroba H, Roshangar L, et al. Altered Th17/Treg ratio as a possible mechanism in pathogenesis of idiopathic membranous nephropathy. Cytokine. 2021;141.

15. Noori M, Nejadghaderi SA, Sullman MJM, Carson-Chahhoud K, Ardalan M, Kolahi AA, et al. A Review on the Possible Pathophysiology of Potassium Abnormalities in COVID-19. Iran J Kidney Dis. 2021;15(6):397-407.

16. Noori M, Nejadghaderi SA, Sullman MJM, Carson-Chahhoud K, Ardalan M, Kolahi AA, et al. How SARS-CoV-2 might affect potassium balance via impairing epithelial sodium channels? Mol Biol Rep. 2021;48(9):6655-61.

17. Rahbar Saadat Y, Hosseiniyan Khatibi SM, Zununi Vahed S, Ardalan M. Host Serine Proteases: A Potential Targeted Therapy for COVID-19 and Influenza. Frontiers in Molecular Biosciences. 2021;8.

18. Vahed SZ, Ahmadian E, Foroughi P, Mostafavi S, Madry H, Ardalan M, et al. Vitamin d receptor and vitamin d binding protein gene polymorphisms are associated with renal allograft outcome. Nutrients. 2021;13(4).

19. Vahed SZ, Asadi Y, Farnood F, Alimirzaloo M, Hashemi SSR, Niknafs B, et al. The pattern of peri-hilar and hilar arterial branching in kidney allografts of living donors. Journal of renal injury prevention. 2021;10(3):1-5.

20. Vahed SZ, Ghiyasvand S, Khatibi SMH, Patel B, Shoja MM, Tolouian R, et al. Sphingosine 1 phosphate agonists (SPI): A potential agent to prevent acute lung injury in COVID-19. Immunopathol Persa. 2021;7(1).

21. Zununi Vahed S, Hosseiniyan Khatibi SM, Ahmadian E, Ardalan M. Targeting chronic COVID-19 lung injury; Tofacitinib can be used against tissue-resident memory T cells. Biomed Pharmacother. 2022;147.

22. Zununi Vahed S, Rahbar Saadat Y, Ardalan M. Thrombotic microangiopathy during pregnancy. Microvasc Res. 2021;138.

23. Vahed SZ, Cremaschi A, Zaker B, Hashemi SSR, Ardalan M. ADAMTS13 gene; a novel splicing site mutation in a case with thrombotic thrombocytopenic purpura. Journal of Nephropharmacology. 2021;10(2).

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25. Ebrahimzadeh Attari V, Maddah A, Shahveghar Asl Z, Jalili M, Ardalan MR, Mokari S. The association of serum uromodulin with allograft function and risk of urinary tract infection in kidney transplant recipients. J Renal Inj Prev. 2021;10(1):e02-e.

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27. Tolouian R, Vahed SZ, Ghiyasvand S, Tolouian A, Ardalan M. COVID-19 interactions with angiotensin-converting enzyme 2 (ACE2) and the kinin system; looking at a potential treatment. Journal of Renal Injury Prevention. 2020;9(2).

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30. Rahbar Saadat Y, Hosseiniyan Khatibi SM, Ardalan M, Barzegari A, Zununi Vahed S. Molecular pathophysiology of acute kidney injury: The role of sirtuins and their interactions with other macromolecular players. Journal of Cellular Physiology. 2020.

31. Rahbar Saadat Y, Hejazian SM, Nariman-Saleh-Fam Z, Bastami M, Poursheikhani A, M. Shoja M, et al. Glucocorticoid receptors and their upstream epigenetic regulators in adults with steroid-resistant nephrotic syndrome. BioFactors. 2020.

32. Hosseiniyan Khatibi SM, Ardalan M, Abediazar S, Zununi Vahed S. The impact of steroids on the injured podocytes in nephrotic syndrome. Journal of Steroid Biochemistry and Molecular Biology. 2020;196.

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46. Vahed SZ, Sani HM, Rajabzadeh S, Nariman-Saleh-Fam Z, Hejazian M, Vahed FZ, et al. The importance of genetic study in steroid-resistant nephrotic syndrome. Journal of Renal Injury Prevention. 2019;8(4):271-82.

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48. Rahbar Saadat Y, Hejazian M, Bastami M, Hosseinian Khatibi SM, Ardalan M, Zununi Vahed S. The role of microbiota in the pathogenesis of lupus: Dose it impact lupus nephritis? Pharmacological Research. 2019;139:191-8.

49. Nariman-Saleh-Fam Z, Bastami M, Ardalan M, Sharifi S, Hosseinian Khatib SM, Zununi Vahed S. Cell-free microRNA-148a is associated with renal allograft dysfunction: Implication for biomarker discovery. J Cell Biochem. 2019;120(4):5737-46.

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56. Mahmoodpoor F, Ardalan MR, Somi M, Faramarzi E, Vahed SZ, Nahand MG. Chronic kidney disease among the Iranian-Azari population; A report from pilot phase of AZAR cohort study. Journal of Renal Injury Prevention. 2018;7(3):124-8.

57. Etemadi J, Majidi T, Motavalli R, Bonyadi M, Vahed SZ, Zaker B, et al. Mediterranean fever gene mutations in patients with idiopathic mesangial proliferative glomerulonephritis. Journal of Nephropathology. 2018;7(2):45-50.

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59. Ardalan M, Golzari SEJ. Renal interstitial exhaustion and SGLT2 blockers. Anesthesia and Analgesia. 2018;126(5):1791-2.

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61. Zununi Vahed S, Zonouzi AP, Ghanbarian H, Ghojazadeh M, Samadi N, Ardalan M. Upregulated expression of circulating micrornas in kidney transplant recipients with interstitial fibrosis and tubular atrophy. Iranian Journal of Kidney Diseases. 2017;11(4):309-18.

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65. Yadeghari A, Ardalan M, Farajzadeh MA, Jouyban A. A microextraction liquid-chromatographic determination of aristolochic acid i in urine, flour, and aristolochiaceae fruit. Current Pharmaceutical Analysis. 2017;13(4):345-51.

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67. Mahmoodpoor F, Rahbar Saadat Y, Barzegari A, Ardalan M, V Zununi Vahed S. The impact of gut microbiota on kidney function and pathogenesis. Biomedicine and Pharmacotherapy. 2017;93:412-9.

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