**Curriculum Vitae**



**Full name:** Mohammadreza Ardalan

**Date of Birth:** 1967

**Email:** ardalan34@yahoo.com, ardalanm@tbzmed.ac.ir

<https://orcid.org/0000-0002-6851-5460>

Author ID: 13908098400

**H-index: 26**

**Place of Birth**: Iran

**Position:** Professor of Nephrology.

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

**Address:** P.O.BOX; 51665-356 Tabriz university of Medical Sciences- Tabriz-Iran

# 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).

24. Attari VE, Hashemi SSR, Oloufi S, Maleki LA, Shanehbandi D, Jalili M, et al. The association of two single-nucleotide polymorphisms of the FOXP3 gene (rs3761548 and rs3761547) with renal allograft function and survival in kidney transplant recipients. 2021.

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.

26. Vahed SZ, Mostafavi S, Khatibi SMH, Shoja MM, Ardalan M. Vascular calcification: An important understanding in nephrology. Vascular Health and Risk Management. 2020;16:167-80.

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).

28. Safiri S, Kolahi AA, Mansournia MA, Almasi-Hashiani A, Ashrafi-Asgarabad A, Sullman MJM, et al. The burden of kidney cancer and its attributable risk factors in 195 countries and territories, 1990–2017. Scientific Reports. 2020;10(1).

29. Rahbar Saadat Y, Niknafs B, Hosseiniyan Khatibi SM, Ardalan M, Majdi H, Bahmanpoor Z, et al. Gut microbiota; an overlooked effect of phosphate binders. European Journal of Pharmacology. 2020;868.

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.

33. Hejazian SM, Zununi Vahed S, Moghaddas Sani H, Nariman-Saleh-Fam Z, Bastami M, Hosseiniyan Khatibi SM, et al. Steroid-resistant nephrotic syndrome: pharmacogenetics and epigenetic points and views. Expert Review of Clinical Pharmacology. 2020;13(2):147-56.

34. Hejazian SM, Rahbar Saadat Y, Bahmanpour Z, Hosseiniyan Khatibi SM, Ardalan M, Zununi Vahed S. Dicer and Drosha expression in patients with nephrotic syndrome. BioFactors. 2020;46(4):645-52.

35. Hejazian SM, Hosseiniyan Khatibi SM, Barzegari A, Pavon-Djavid G, Razi Soofiyani S, Hassannejhad S, et al. Nrf-2 as a therapeutic target in acute kidney injury. Life Sciences. 2020.

36. Hejazian SM, Ardalan M, Shoja MM, Samadi N, Vahed SZ. Expression levels of mir-30c and mir-186 in adult patients with membranous glomerulonephritis and focal segmental glomerulosclerosis. International Journal of Nephrology and Renovascular Disease. 2020;13:193-201.

37. Eftekhari A, Vahed SZ, Kavetskyy T, Rameshrad M, Jafari S, Chodari L, et al. Cell junction proteins: Crossing the glomerular filtration barrier in diabetic nephropathy. International Journal of Biological Macromolecules. 2020;148:475-82.

38. Eftekhari A, Dizaj SM, Sharifi S, Salatin S, Saadat YR, Vahed SZ, et al. The use of nanomaterials in tissue engineering for cartilage regeneration; current approaches and future perspectives. International Journal of Molecular Sciences. 2020;21(2).

39. Attari VE, Shahvegharasl Z, Fathalizadeh P, Pourasghary S, Shoja MM, Niknafs B, et al. The association of serum dephosphorylated-uncarboxylated matrix gamma carboxyglutamate protein (DP-UCMGP) as a marker of vascular vitamin K status with allograft function in kidney transplant recipients. Journal of Nephropathology. 2020;9(3).

40. Ansarin K, Tolouian R, Ardalan M, Taghizadieh A, Varshochi M, Teimouri S, et al. Effect of bromhexine on clinical outcomes and mortality in COVID-19 patients: A randomized clinical trial. BioImpacts : BI. 2020;10(4):209-15.

41. Ahmadian E, Rahbar Saadat Y, Hosseiniyan Khatibi SM, Nariman-Saleh-Fam Z, Bastami M, Zununi Vahed F, et al. Pre-Eclampsia: Microbiota possibly playing a role. Pharmacological Research. 2020;155.

42. Ahmadian E, Hosseiniyan Khatibi SM, Razi Soofiyani S, Abediazar S, Shoja MM, Ardalan M, et al. Covid-19 and kidney injury: Pathophysiology and molecular mechanisms. Reviews in Medical Virology. 2020.

43. Zununi Vahed S, Moghaddas Sani H, Haghi M, Mohajel Shoja M, Ardalan M. TRPC6 and NPHS2 gene variants in adult patients with steroid-resistant nephrotic syndrome in North-West of Iran. Molecular Biology Reports. 2019;46(6):6339-44.

44. Zununi Vahed S, Ardalan M, Ronco C. Rein cardiaque: Historical Notes on Cardiorenal Syndrome. CardioRenal Medicine. 2019;9(6):337-40.

45. Zununi Vahed S, Ardalan M, Khalilov R, Ahmadian E. Betanin prohibits cisplatin-induced nephrotoxicity through targeting mitochondria. Journal of Research in Pharmacy. 2019;23(6):1131-11399.

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.

47. Vahed SZ, Rikhtegar E, Attari VE, Haghi M, Tolouian R, Shoja MM, et al. APOL1 renal risk alleles in patients on chronic hemodialysis in Northwest of Iran. Journal of Renal Injury Prevention. 2019;8(3):199-203.

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.

50. Moghaddas Sani H, Zununi Vahed S, Ardalan M. Preeclampsia: A close look at renal dysfunction. Biomedicine and Pharmacotherapy. 2019;109:408-16.

51. Hosseiniyan Khatibi SM, Zununi Vahed F, Sharifi S, Ardalan M, Mohajel Shoja M, Zununi Vahed S. Osmolytes resist against harsh osmolarity: Something old something new. Biochimie. 2019;158:156-64.

52. Dayani MA, Shoja MM, Ardalan M. Contrast-associated acute kidney injury, new findings and old believes. Journal of Nephropathology. 2019;8(4).

53. Vahed SZ, Niknafs B, Khaniani MS, Ardalan M. Genetic variations of complement factor H and C3 in patients with thrombotic thrombocytopenic purpura (TTP) in north- west of Iran. Journal of Nephropathology. 2018;7(2):74-8.

54. Ranjbar A, Ardalan M. Myocardial infarction-triggered thrombotic microangiopathy. Iranian Journal of Kidney Diseases. 2018;12(4):250.

55. Moghaddas Sani H, Hejazian M, Hosseinian Khatibi SM, Ardalan M, Zununi Vahed S. Long non-coding RNAs: An essential emerging field in kidney pathogenesis. Biomedicine and Pharmacotherapy. 2018;99:755-65.

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.

58. Ebrahimzadeh V, Ardalan MR, Mahdavi AM, Gorbani A. A review of the health hazards of artificial sweeteners: Are they safe? Progress in Nutrition. 2018;20:36-43.

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

60. Zununi-Vahed S, Ardalan M, Mahmoodpoor F, Ardalan K, Tolouian R. Fenugreek (Trigonella foenum-graecum) induced interstitial nephritis. Journal of Renal Injury Prevention. 2017;6(4):286-8.

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.

62. Zununi Vahed S, Poursadegh Zonouzi A, Mahmoodpoor F, Samadi N, Ardalan M, Omidi Y. Circulating miR-150, miR-192, miR-200b, and miR-423-3p as Non-invasive Biomarkers of Chronic Allograft Dysfunction. Archives of Medical Research. 2017;48(1):96-104.

63. Zununi Vahed S, Poursadegh Zonouzi A, Ghanbarian H, Ghojazadeh M, Samadi N, Omidi Y, et al. Differential expression of circulating miR-21, miR-142-3p and miR-155 in renal transplant recipients with impaired graft function. International Urology and Nephrology. 2017;49(9):1681-9.

64. Zununi Vahed S, Omidi Y, Ardalan M, Samadi N. Dysregulation of urinary miR-21 and miR-200b associated with interstitial fibrosis and tubular atrophy (IFTA) in renal transplant recipients. Clinical Biochemistry. 2017;50(1-2):32-9.

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.

66. Nahandi MZ, Ardalan MR, Mohamadi AB, Haghjo AG, Bonyadi MJ, Mohamadian T. Relationship of serum Klotho level with ACE gene polymorphism in stable kidney allograft recipients. Iranian Journal of Kidney Diseases. 2017;11(2):151-6.

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.

68. Ardalan MR, Tabibi H, Attari VE, Mahdavi AM. Nephrotoxic effect of aspartame as an artificial sweetener: A brief review. Iranian Journal of Kidney Diseases. 2017;11(5):339-43.

69. Ardalan M, Vahed SZ. Gut microbiota and renal transplant outcome. Biomedicine and Pharmacotherapy. 2017;90:229-36.

70. Ardalan M, Golzari SEJ. Intensive blood pressure control in autosomal dominant polycystic kidney disease - How safe is it? JAMA Internal Medicine. 2017;177(11):1694.

71. Ardalan M. Psychiatric and neurologic lessons in the oldest Persian medical liber. Akhawayani Bokhari (?-died 983 AD), physician of insane. Child's Nervous System. 2017;33(5):725-8.

72. Yadegari 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. 2016;12.

73. Vahed SZ, Samadi N, Mostafidi E, Ardalan M, Omidi Y. Genetics and epigenetics of chronic allograft dysfunction in kidney transplants. Iranian Journal of Kidney Diseases. 2016;10(1):1-9.

74. Mostafidi E, Moeen A, Nasri H, Hagjo AG, Ardalan M. Serum klotho levels in trained athletes. Nephro-Urology Monthly. 2016;8(1).

75. Farajbakhsh F, Amjadi M, Manzoori JL, Ardalan MR, Jouyban A. Microextraction methods for preconcentration of aluminium in urine samples. Pharmaceutical Sciences. 2016;22(2):87-95.

76. Esmaili H, Mostafidi E, Mehramuz B, Ardalan M, Mohajel-Shoja M. An update on renal involvement in hemophagocytic syndrome (macrophage activation syndrome). Journal of Nephropathology. 2016;5(1):8-14.

77. Vahed SZ, Ardalan M, Samadi N, Omidi Y. Pharmacogenetics and drug-induced nephrotoxicity in renal transplant recipients. BioImpacts. 2015;5(1):45-54.

78. Nasri H, Ardalan MR, Rafieian-Kopaei M. Comment on: Prevention of renal damage by treating hyperuricemia. International Journal of Preventive Medicine. 2015;2015-February.

79. Mostafidi E, Ardalan MR. Re: Prognostic factors in crescentic glomerulonephritis: A single-center experience. Iranian Journal of Kidney Diseases. 2015;9(4):336-7.

80. Mahmoodpoor F, Ardalan M. Familial mediterranean fever E148Q mutation, episodic fever and kidney allograft dysfunction. Iranian Journal of Kidney Diseases. 2015;9(1):71.

81. Bahrehmand F, Vaisi-Raygani A, Kiani A, Rahimi Z, Tavilani H, Ardalan M, et al. Matrix metalloproteinase 9 polymorphisms and systemic lupus erythematosus: Correlation with systemic inflammatory markers and oxidative stress. Lupus. 2015;24(6):597-605.

82. Ardalan MR, Nasri H. Significance of complement deposition in the vessels of IgA nephropathy patients. Iranian Journal of Allergy, Asthma and Immunology. 2015;14(1):120-1.

83. Ardalan MR, Khodaie L, Nasri H, Jouyban A. Herbs and hazards: Risk of aristolochic acid nephropathy in Iran. Iranian Journal of Kidney Diseases. 2015;9(1):14-7.

84. Ardalan MR. Global scientific vision with local vigilance: Renal transplantation in developing countries. Nephro-Urology Monthly. 2015;7(1).

85. Ardalan M, Khodadoust K, Mostafidi E. A review of ferdous al-Hekma fil-Tibb by Ali ibn Raban Tabari. Journal of Medical Ethics and History of Medicine. 2015;8(2015).

86. Ardalan M, Golzari SEJ. To the editor. New England Journal of Medicine. 2015;373(18):1787.

87. Ardalan M, Golzari SE. An Integrated View of Potassium Homeostasis. The New England journal of medicine. 2015;373(18):1787.

88. Vahed SZ, Samadi N, Ardalan M. Diagnosis of interstitial fibrosis and tubular atrophy in kidney allograft: Implementation of MicroRNAs. Iranian Journal of Kidney Diseases. 2014;8(1):4-12.

89. Safa J, Ardalan MR, Rezazadehsaatlou M, Mesgari M, Mahdavi R, Jadid MP. Effects of alpha lipoic acid supplementation on serum levels of IL-8 and TNF-α in patient with ESRD undergoing hemodialysis. International Urology and Nephrology. 2014;46(8):1633-8.

90. Nasri H, Ardalan MR, Rafieian-Kopaei M. On the occasion of world hypertension day 2014: A nephrology point of view. Journal of Research in Medical Sciences. 2014;19(9):911-2.

91. Nasri H, Ardalan MR, Rafieian-Kopaei M. Comment on: Relationship of serum magnesium and vitamin D levels in a nationally-representative sample of Iranian adolescents: The CASPIAN-III study. International Journal of Preventive Medicine. 2014;5(11):1482-3.

92. Nasri H, Ardalan MR, Rafieian-Kopaei M. Mechanistic impacts of medicinal plants in diabetic kidney disease. Iranian Journal of Public Health. 2014;43(9):1311-3.

93. Nasri H, Ardalan MR. Chronic kidney disease and aging: The theme of world kidney day in 2014; nephrologist will become the professional geriatrist. Journal of Research in Medical Sciences. 2014;19(3):198-9.

94. Najafi I, Alatab S, Atabak S, Majelan NN, Sanadgol H, Makhdoomi K, et al. Seventeen years’ experience of peritoneal dialysis in iran: First official report of the iranian peritoneal dialysis registry. Peritoneal Dialysis International. 2014;34(6):636-42.

95. Ardalan MR, Nasri H. Re: Kartagener syndrome with focal segmental glomerulosclerosis. Iranian Journal of Kidney Diseases. 2014;8(4):348-9.

96. Ardalan MR. Comment on: Association of proteinuria with various clinical findings and morphologic variables of Oxford classification in immunoglobulin A Nephropathy patients. International Journal of Preventive Medicine. 2014;5(10):1348-50.

97. Ardalan MR. Black kidney in albinism. Journal of Nephropathology. 2014;3(2):49-50.

98. Ardalan M, Rezaeifar P. Von willebrand factor-cleaving protease activity in thrombotic microangiopathy: First report from iran. Nephro-Urology Monthly. 2014;6(6).

99. Ardalan M, Nasri H. Massive proteinuria and acute glomerulonephritis picture in a patient with Familial Mediterranean fever and E148Q mutation. Iranian Journal of Kidney Diseases. 2014;8(6):486-8.

100. Ardalan M, Chinikar S, Shoja MM. Hemorrhagic fever with renal syndrome and its history in Iran. Iranian Journal of Kidney Diseases. 2014;8(6):438-42.

101. Ardalan M. Urinary tract infection associated with thrombotic microangiopathy. Nephro-Urology Monthly. 2014;6(1).

102. Ardalan M. Protean faces of infective endocarditis in renal transplant recipients. Nephro-Urology Monthly. 2014;6(6).

103. Zununi S, Ardalan M. MicroRNA and renal allograft monitoring. Nephro-Urology Monthly. 2013;5(3):783-6.

104. Vahed SZ, Nikasa P, Ardalan M. Klotho and renal fibrosis. Nephro-Urology Monthly. 2013;5(5):946-8.

105. Nasri H, Baradaran A, Ardalan MR, Mardani S, Momeni A, Rafieian-Kopaei M. Bright renoprotective properties of metformin: Beyond blood glucose regulatory effects. Iranian Journal of Kidney Diseases. 2013;7(6):423-8.

106. Khodadoust K, Ardalan M, Pourabbas R, Abdolrahimi M. Dental and oral diseases in medieval Persia, lessons from Hedayat Akhawayni. Journal of Medical Ethics and History of Medicine. 2013;6.

107. Khodadoust K, Ardalan M, Ghabili K, Golzari SEJ, Eknoyan G. Discourse on pulse in medieval Persia - The Hidayat of Al-Akhawayni (?-983AD). International Journal of Cardiology. 2013;166(2):289-93.

108. Fotouhi N, Ardalan M, Jabbarpour Bonyadi M, Abdolmohammadi R, Kamalifar A, Nasri H, et al. R229Q polymorphism of NPHS2 gene in patients with late-onset steroid-resistance nephrotic syndrome a preliminary study. Iranian Journal of Kidney Diseases. 2013;7(5):399-403.

109. Etemadi J, Somi MH, Ardalan MR, Shoja MM, Ghabili K. Author's reply. Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2013;24(3):588-9.

110. Ardalan MR, Nasri H, Rafieian-Kopaei M. Comment on: Protective role of recombinant human erythropoietin in kidney and lung injury following renal bilateral ischemia-reperfusion in rat model. International Journal of Preventive Medicine. 2013;4(10):1226-8.

111. Ardalan MR, Nasri H. Re: Atypical clinical course of antineutrophil cytoplasmic autoantibodies-associated vasculitis. Iranian Journal of Kidney Diseases. 2013;7(6):507-8.

112. Ardalan MR, Nasri H. Anti-phospholipase A2 receptor antibody in idiopathic membranous nephropathy: New concepts. Journal of Research in Medical Sciences. 2013;18(6):459-61.

113. Ardalan MR, Ghafari A, Hamzavi F, Nasri H, Baradaran B, Majidi J, et al. Anti-phospholipase A2 receptor antibody in idiopathic membranous nephropathy: A report from Iranian population. Journal of Nephropathology. 2013;2(4):241-8.

114. Ardalan M, Vahedi A. Antiphospholipid syndrome: A disease of protean face. Journal of Nephropathology. 2013;2(1):81-4.

115. Rafieian-Kopaei M, Nasri H, Nematbakhsh M, Baradaran A, Gheissari A, Rouhi H, et al. Erythropoietin ameliorates genetamicin-induced renal toxicity: A biochemical and histopathological study. Journal of Nephropathology. 2012;1(2):109-16.

116. Nasri H, Mortazavi M, Ghorbani A, Shahbazian H, Kheiri S, Baradaran A, et al. Oxford-MEST classification in IgA nephropathy patients: A report from Iran. Journal of Nephropathology. 2012;1(1):31-42.

117. Etemadi J, Zolfaghari H, Firoozi R, Ardalan MR, Toufan M, Shoja MM, et al. Unexplained pulmonary hypertension in peritoneal dialysis and hemodialysis patients. Revista Portuguesa de Pneumologia. 2012;18(1):10-4.

118. Etemadi J, Somi MH, Ardalan MR, Hashemi SS, Soltani GG, Shoja MM. Prevalence and risk factors of hepatitis B infection among hemodialysis patients in Tabriz: a multicenter report. Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2012;23(3):609-13.

119. Einollahi B, Rostami Z, Nourbala MH, Lessan-Pezeshki M, Sim-foroosh N, Nemati E, et al. Incidence of malignancy after living kidney transplantation: A multicen-ter study from Iran. Journal of Cancer. 2012;3(1):246-56.

120. Ardalan MR, Trillini M. Infective endocarditis mimics ANCA associated glomerulonephritis. Caspian Journal of Internal Medicine. 2012;3(3):496-9.

121. Ardalan MR, Estakhri R, Hajipour B, Ansarin K, Asl NA, Nasirizade MR, et al. Erythropoietin ameliorates oxidative stress and tissue injury following renal ischemia/reperfusion in rat kidney and lung. Medical Principles and Practice. 2012;22(1):70-4.

122. Ardalan M, Samadifar Z, Vahedi A. Creatine monohydrate supplement induced interstitial nephritis. Journal of Nephropathology. 2012;1(2):117-20.

123. Ardalan M, Esmaili H. Renal mass: A confusing feature of sarcoidosis. Renal Failure. 2012;34(5):661-3.

124. Ardalan M. Role of B cells in immune Tolerance. Nephro-Urology Monthly. 2012;4(1):336-9.

125. Ardalan M. Rare presentations of cytomegalovirus infection in renal allograft recipients. Nephro-Urology Monthly. 2012;4(2):431-6.

126. Ardalan M. Triggers, bullets and targets, puzzle of membranous nephropathy. Nephro-Urology Monthly. 2012;4(4):599-602.

127. Najafi I, Ossareh S, Hosseini M, Ganji MR, Naghibi M, Makhdoomi K, et al. Epidemiology of culture-negative peritonitis in iranian patients on continuous ambulatory peritoneal dialysis. Iranian Journal of Kidney Diseases. 2011;5(5):332-7.

128. Jouyban A, Shoja MM, Ardalan MR, Khoubnasabjafari M, Sadighi A, Shane Tubbs R, et al. The effect of quince leaf decoction on renal injury induced by hypercholesterolemia in rabbits: A pilot study. Journal of Medicinal Plant Research. 2011;5(21):5291-5.

129. Etemadi J, Rahbar K, Haghighi AN, Bagheri N, Falaknazi K, Ardalan MR, et al. Renal artery stenosis in kidney transplants: Assessment of the risk factors. Vascular Health and Risk Management. 2011;7(1):503-7.

130. Ardalan MR, Shoja MM, Ghabili K. Concomitant pulmonary tuberculosis and tuberculous appendicitis in a recipient of a renal transplant: A case report. Journal of Medical Case Reports. 2011;5.

131. Ardalan MR, Ghabili K, Mirnour R, Shoja MM. Hypothyroidism-induced rhabdomyolysis and renal failure. Renal Failure. 2011;33(5):553-4.

132. Ardalan M, Ghaffari A, Ghabili K, Shoja MM. Lepromatous leprosy in a kidney transplant recipient: A case report. Experimental and Clinical Transplantation. 2011;9(3):203-6.

133. Ardalan M, Etemadi J, Ghabili K, Ghojazadeh M, Ghafari A, Khosroshahi HT. Effect of dialysis modality on transplantation outcome in living-donor renal transplantation. Nephro-Urology Monthly. 2011;3(4):202-7.

134. Ardalan M, Azabdaftari N, Noshad H, Shoja MM. Hypophosphatemia in peritoneal dialysis patients. Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2011;22(4):810-1.

135. Shoja MM, Tubbs RS, Ardalan MR, Loukas M, Phagava H, Cohen-Gadol AA. A testimony to the history of heart and lung transplantation: English translation of Demikhov's paper, "transplantation of the Heart, Lungs and other Organs". International Journal of Cardiology. 2010;143(3):230-4.

136. Najafi I, Hakemi M, Safari S, Atabak S, Sanadgol H, Nouri-Majalan N, et al. The story of continuous ambulatory peritoneal dialysis in Iran. Peritoneal Dialysis International. 2010;30(4):430-3.

137. Einollahi B, Nemati E, Lessan-Pezeshki M, Simforoosh N, Nourbala MH, Rostami Z, et al. Skin cancer after renal transplantation: Results of a multicenter study in Iran. Annals of Transplantation. 2010;15(3):44-50.

138. Tubbs RS, Loukas M, Kato D, Ardalan MR, Shoja MM, Gadol AAC. The evolution of the study of anatomy in Japan. Clinical Anatomy. 2009;22(4):425-35.

139. Tubbs RS, Groat C, Loukas M, Shoja MM, Ardalan MR, Cohen-Gadol AA. Pierre dionis (1643-1718): Surgeon and anatomist. Singapore Medical Journal. 2009;50(4):447-9.

140. Shoja MM, Tubbs RS, Loukas M, Shokouhi G, Ardalan MR. Facial palsy and its management in the Kitab al-Hawi of Rhazes. Neurosurgery. 2009;64(6):1188-90.

141. Shoja MM, Ardalan MR, Tubbs RS, Kiuru-Enari S. Outcome of renal transplant in hereditary gelsolin amyloidosis. American Journal of the Medical Sciences. 2009;337(5):370-2.

142. Sadreddini S, Noshad H, Molaeefard M, Moloudi R, Ardalan MR, Ghojazadeh M. A double blind, randomized, placebo controlled study to evaluate the efficacy of erythromycin in patients with knee effusion due to osteoarthritis. International Journal of Rheumatic Diseases. 2009;12(1):44-51.

143. Sadreddini S, Noshad H, Molaeefard M, Ardalan MR, Ghojazadeh M, Shakouri SK. Unguided sacroiliac injection: Effect on refractory buttock pain in patients with spondyloarthropathies. Presse Medicale. 2009;38(5):710-6.

144. Noshad H, Sadreddini S, Nezami N, Salekzamani Y, Ardalan MR. Comparison of outcome and quality of life: Haemodialysis versus peritoneal dialysis patients. Singapore Medical Journal. 2009;50(2):185-92.

145. Khosroshahi HT, Badrogli N, Jahannavard N, Oskuii R, Bahluli A, Azar SA, et al. Safety of Low-Dose Cyclosporine Therapy Before Transplantation in Kidney Allograft Recipients. Transplantation Proceedings. 2009;41(7):2757-60.

146. Etemadi J, Mortazavi-Khosrowshahi M, Ardalan MR, Esmaili H, Javadrashid R, Shoja MM. Brown Tumor of Hyperparathyroidism Masquerading as Central Giant Cell Granuloma in a Renal Transplant Recipient: A Case Report. Transplantation Proceedings. 2009;41(7):2920-2.

147. Einollahi B, Lessan-Pezeshki M, Nourbala MH, Simforoosh N, Pourfarziani V, Nemati E, et al. Kaposi's sarcoma following living donor kidney transplantation: Review of 7,939 recipients. International Urology and Nephrology. 2009;41(3):679-85.

148. Bonyadi M, Esmaeili M, Jalali H, Somi MH, Ghaffari A, Rafeey M, et al. MEFV mutations in Iranian Azeri Turkish patients with Familial Mediterranean fever. Clinical Genetics. 2009;76(5):477-80.

149. Ardalan MR, Shoja MM, Tubbs RS, Ghabili K. Transplant renal artery stenosis associated with acute cytomegalovirus infection: Resolution following ganciclovir administration. Renal Failure. 2009;31(10):982-4.

150. Ardalan MR, Shoja MM, Ghabili K, Taheri S, Shakeri A, Etemadi J, et al. Fulminant acute pancreatitis in a patient with familial Mediterranean fever on CAPD: what caused the pancreatitis? Peritoneal Dialysis International. 2009;29(6):676-8.

151. Ardalan MR, Sadreddini S, Noshad H, Ebrahimi A, Molaeefard M, Somi MH, et al. Renal involvement in Behcet's disease. Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2009;20(4):618-22.

152. Ardalan MR, Etemadi J, Somi MH, Ghafari A, Ghojazadeh M. Upper Gastrointestinal Bleeding During the First Month After Renal Transplantation in the Mycophenolate Mofetil Era. Transplantation Proceedings. 2009;41(7):2845-7.

153. Ardalan M, Shoja MM. Cytomegalovirus-Induced Adrenal Insufficiency in a Renal Transplant Recipient. Transplantation Proceedings. 2009;41(7):2915-6.

154. Tubbs RS, Zhan L, Loukas M, Shoja MM, Ardalan M, Oakes WJ. Fourth ventriculoceles with extracranial extension: One case report. Italian Journal of Anatomy and Embryology. 2008;113(2):87-101.

155. Tubbs RS, Yablick MW, Loukas M, Shoja MM, Ardalan M, Oakes WJ. Capsular attachment of the brachialis muscle (Portal's muscle): An anatomical and functional study. Surgical and Radiologic Anatomy. 2008;30(3):229-32.

156. Tubbs RS, Shoja MM, Ardalan MR, Shokouhi G, Loukas M. Hindbrain herniation: A review of embryological theories. Italian Journal of Anatomy and Embryology. 2008;113(1):37-46.

157. Tubbs RS, Rizek P, Loukas M, Shoja MM, Ardalan M, Oakes WJ. Massive diminution of the cervical spine: One case report. Italian Journal of Anatomy and Embryology. 2008;113(2):75-81.

158. Tubbs RS, Michelson J, Loukas M, Shoja MM, Ardalan MR, Salter EG, et al. The transverse genicular ligament: Anatomical study and review of the literature. Surgical and Radiologic Anatomy. 2008;30(1):5-9.

159. Tubbs RS, Loukas M, Shoja MM, Ardalan MR, Oakes WJ. Richard Lower (1631-1691) and his early contributions to cardiology. International Journal of Cardiology. 2008;128(1):17-21.

160. Tubbs RS, Loukas M, Shoja MM, Ardalan MR, Apaydin N, Myers C, et al. Contributions of the fourth spinal nerve to the brachial plexus without prefixation: Laboratory investigation. Journal of Neurosurgery: Spine. 2008;8(6):548-51.

161. Tubbs RS, Loukas M, Shoja MM, Ardalan M, Oakes WJ. Ibn Jazlah and his 11th century accounts (Taqwim al-abdan fi tadbir al-insan) of disease of the brain and spinal cord: Historical vignette. Journal of Neurosurgery: Spine. 2008;9(3):314-7.

162. Tubbs RS, Loukas M, Shoja MM, Apaydin N, Ardalan MR, Shokouhi G, et al. Costanzo Varolio (Constantius Varolius 1543-1575) and the pons Varolli. Neurosurgery. 2008;62(3):734-6.

163. Tubbs RS, Loukas M, Shoja MM, Apaydin N, Ardalan MR, Oakes WJ. Lateral lakes of Trolard: Anatomy, quantitation, and surgical landmarks - Laboratory investigation. Journal of Neurosurgery. 2008;108(5):1005-9.

164. Tubbs RS, Louis Jr RG, Wartmann CT, Loukas M, Shoja MM, Ardalan MR, et al. Suprascapular nerve as a donor for extracranial facial nerve reanimation procedures: A cadaveric feasibility study: Laboratory investigation. Journal of Neurosurgery. 2008;108(1):145-8.

165. Somi MH, Keivani H, Ardalan MR, Farhang S, Pouri AA. Hepatitis C virus genotypes in patients with end-stage renal disease in East Azerbaijan, Iran. Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2008;19(3):461-5.

166. Shoja MM, Tubbs RS, Shakeri A, Loukas M, Ardalan MR, Khosroshahi HT, et al. Peri-hilar branching patterns and morphologies of the renal artery: A review and anatomical study. Surgical and Radiologic Anatomy. 2008;30(5):375-82.

167. Shoja MM, Tubbs RS, Shakeri A, Ardalan MR, Rahimi-Ardabili B, Ghabili K. Asymptomatic bilateral ureteropelvic junction obstruction due to supernumerary renal arteries. Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2008;19(5):806-8.

168. Shoja MM, Tubbs RS, Loukas M, Shokouhi G, Ardalan MR. Marie-François Xavier Bichat (1771-1802) and his contributions to the foundations of pathological anatomy and modern medicine. Annals of Anatomy. 2008;190(5):413-20.

169. Shoja MM, Tubbs RS, Loukas M, Ardalan MR. Adolf Wallenberg (1862-1949): physician and neuroanatomist. Child's nervous system : ChNS : official journal of the International Society for Pediatric Neurosurgery. 2008;24(9):979-81.

170. Shoja MM, Tubbs RS, Loukas M, Ardalan MR. The Aristotelian account of "heart and veins". International Journal of Cardiology. 2008;125(3):304-10.

171. Shoja MM, Tubbs RS, Loukas M, Ardalan MR. Wrong theories on the origin of blood vessels: Polybus and De Natura Hominis. International Journal of Cardiology. 2008;126(3):313-5.

172. Shoja MM, Etemadi J, Ardalan MR, Motavali R, Tubbs RS. Thrombotic microangiopathy as a complication of medicinal leech therapy. Southern Medical Journal. 2008;101(8):845-7.

173. Shoja MM, Ardalan MR, Tubbs RS, Loukas M, Vahedinia S, Jabbary R, et al. The relationship between the internal jugular vein and common carotid artery in the carotid sheath: The effects of age, gender and side. Annals of Anatomy. 2008;190(4):339-43.

174. Shakeri A, Shoja M, Tubbs RS, Loukas M, Ardalan M. Screening for renal artery stenosis in patients with aorticoiliac occlusive disease. Vasa - Journal of Vascular Diseases. 2008;37(4):333-7.

175. Safai N, Ardalan MR, Etemadi J. Acute renal failure after cardiac surgery. Acta Medica Iranica. 2008;46(4):329-32.

176. Sadreddini S, Molaeefard M, Noshad H, Ardalan M, Asadi A. Efficacy of Raloxifen in treatment of fibromyalgia in menopausal women. European Journal of Internal Medicine. 2008;19(5):350-5.

177. Khosroshahi HT, Tubbs RS, Shoja MM, Ghafari A, Noshad H, Ardalan MR. Effect of Prophylaxis With Low-Dose Anti-Thymocyte Globulin on Prevention of Acute Kidney Allograft Rejection. Transplantation Proceedings. 2008;40(1):137-9.

178. Ghafari A, Etemadi J, Ardalan MR. Renal Transplantation in Patients With Lupus Nephritis: A Single-Center Experience. Transplantation Proceedings. 2008;40(1):143-4.

179. Ghafari A, Etemadi J, Ardalan M. Impact of Donor/Recipient Body Weight Mismatch on Allograft Outcome in Renal Transplant Recipients. Transplantation Proceedings. 2008;40(1):135-6.

180. Ghafari A, Ardalan MR. Renal Transplantation in Elderly Recipients: A Single-Center Experience. Transplantation Proceedings. 2008;40(1):238-9.

181. Etemadi J, Bagheri N, Falaknazi K, Ardalan M, Rahbar K, Nobakht Haghighi A, et al. Paget's disease of bone in a patient on hemodialysis. Iranian journal of kidney diseases. 2008;2(2):105-7.

182. Einollahi B, Lessan-Pezeshki M, Nourbala MH, Simforoosh N, Pourfarziani V, Nemati E, et al. Posttransplant lymphoproliferative disorders in kidney transplant recipients: an Iranian multicenter experience. Iranian journal of kidney diseases. 2008;2(4):227-33.

183. Ardalan MR, Tarzamni MK, Ghafari A, Tubbs RS, Loukas M, Shoja MM. Do Mechanical Fluid Laws Dictate the Branching Pattern of the Renal Artery? Transplantation Proceedings. 2008;40(1):111-3.

184. Ardalan MR, Shoja MM, Tubbs RS, Jayne D. Parvovirus B19 microepidemic in renal transplant recipients with thrombotic microangiopathy and allograft vasculitis. Experimental and Clinical Transplantation. 2008;6(2):137-43.

185. Ardalan MR, Shoja MM, Tubbs RS, Etemadi J, Esmaili H, Khosroshahi HT. Thrombotic microangiopathy in the early post-renal transplant period. Renal Failure. 2008;30(2):199-203.

186. Ardalan MR, Shoja MM, Tubbs RS, Esmaili H, Keyvani H. Postrenal transplant hemophagocytic lymphohistiocytosis and thrombotic microangiopathy associated with parvovirus B19 infection. American Journal of Transplantation. 2008;8(6):1340-4.

187. Ardalan MR, Shoja MM. Radiological findings in renal tuberculosis: a report from northwest of Iran. Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2008;19(1):76-9.

188. Ardalan MR, Shoja MM. Reply. Nephrology Dialysis Transplantation. 2008;23(3):1071-2.

189. Ardalan MR, Pourafkari L, Shane Tubbs R, Shoja MM. Hypophosphatemic encephalopathy in a CAPD patient. American Journal of the Medical Sciences. 2008;335(6):492-4.

190. Ardalan MR, Nasri H, Ghabili K, Shoja MM. Acute tubular necrosis after renal allograft segmental infarction: The nephrotoxicity of necrotic material. Experimental and Clinical Transplantation. 2008;6(4):312-4.

191. Tubbs RS, Loukas M, Phantana-Angkool A, Shoja MM, Ardalan MR, Shokouhi G, et al. Posterior distraction forces of the posterior longitudinal ligament stratified according to vertebral level. Surgical and Radiologic Anatomy. 2007;29(8):667-70.

192. Tarzamni MK, Nezami N, Ardalan MR, Etemadi J, Noshad H, Samani FG, et al. Serendipitous diagnosis of aortic coarctation by bilateral parvus et tardus renal Doppler flow pattern. Cardiovascular Ultrasound. 2007;5.

193. Shoja MM, Tubbs RS, Ardalan MR, Loukas M, Eknoyan G, Salter EG, et al. Anatomy of the cranial nerves in medieval persian literature: Esmail Jorjani (AD 1042-1137) and the treasure of the Khwarazm Shah. Neurosurgery. 2007;61(6):1325-30.

194. Shoja MM, Tubbs RS, Ardalan MR, Jalilvand R, Oakes WJ. Right medial internal jugular vein: A reversed carotid sheath. Italian Journal of Anatomy and Embryology. 2007;112(4):277-80.

195. Shoja MM, Ardalan MR, Etemadi J, Tubbs RS, Varshochi M. Renal allograft abscesses following transplant: Case report and literature review. Experimental and Clinical Transplantation. 2007;5(2):720-3.

196. Noshad H, Ardalan MR, Mortazavi M, Tayebi H, Safa J, Nezami N. Kidney Transplantation Candidates and Cardiovascular Risk Factors. Transplantation Proceedings. 2007;39(4):871-4.

197. Noshad H, Ansarin K, Ardalan MR, Ghaffari AR, Safa J, Nezami N. Respiratory failure in organophosphate insecticide poisoning. Saudi Medical Journal. 2007;28(3):405-7.

198. Khosroshahi HT, Shoja MM, Tubbs RS, Estakhri R, Ardalan MR. Serum Erythropoietin Levels and Their Correlation With the Erythropoietic System in Hemodialysis Patients and Renal Allograft Recipients. Transplantation Proceedings. 2007;39(4):1051-3.

199. Khosroshahi HT, Shoja MM, Azar SA, Tubbs RS, Safa J, Etemadi J, et al. Calcium and phosphorus metabolism in stable renal transplant recipients. Experimental and Clinical Transplantation. 2007;5(2):670-2.

200. Khosroshahi HT, Oskui R, Shoja MM, Tubbs RS, Ardalan MR. Time-Dependent Variations in Urine Output After Renal Transplantation. Transplantation Proceedings. 2007;39(4):932-3.

201. Ardalan MR, Tubbs RS, Shoja MM. Vitamin E and selenium co-supplementation attenuates oxidative stress in haemodialysis patients receiving intra-dialysis iron infusion [26]. Nephrology Dialysis Transplantation. 2007;22(3):973-5.

202. Ardalan MR, Tarzamni MK, Shoja MM, Tubbs RS, Rahimi-Ardabili B, Ghabili K, et al. Black Tea Improves Endothelial Function in Renal Transplant Recipients. Transplantation Proceedings. 2007;39(4):1139-42.

203. Ardalan MR, Tarzamani MK, Shoja MM. A Correlation Between Direct and Indirect Doppler Ultrasonographic Measures in Transplant Renal Artery Stenosis. Transplantation Proceedings. 2007;39(5):1436-8.

204. Ardalan MR, Shoja MM, Tubbs RS, Eknoyan G. Diseases of the kidney in medieval Persia - The Hidayat of Al-Akawayni. Nephrology Dialysis Transplantation. 2007;22(12):3413-21.

205. Ardalan MR, Shoja MM, Kiuru-Enari S. Amyloidosis-related nephrotic syndrome due to a G654A gelsolin mutation: The first report from the Middle East. Nephrology Dialysis Transplantation. 2007;22(1):272-5.

206. Ardalan MR, Shoja MM. Multiple myeloma presented as acute interstitial nephritis and rheumatoid arthritis-like polyarthritis. American Journal of Hematology. 2007;82(4):309-13.

207. Ardalan MR, Rastegar A, Tubbs RS, Shoja MM. Contrast-induced nephropathy as an indicator of diffuse endothelial dysfunction: Introducing novel therapeutic options for decreasing the long-term mortality. Medical Hypotheses. 2007;69(4):961-2.

208. Ardalan MR, Maljaei H, Shoja MM, Piri AR, Khosroshahi HT, Noshad H, et al. Calcitriol Started in the Donor, Expands the Population of CD4+CD25+ T Cells in Renal Transplant Recipients. Transplantation Proceedings. 2007;39(4):951-3.

209. Khosroshahi HT, Asghari A, Estakhr R, Baiaz B, Ardalan MR, Shoja MM. Effects of Azathioprine and Mycophenolate Mofetil-Immunosuppressive Regimens on the Erythropoietic System of Renal Transplant Recipients. Transplantation Proceedings. 2006;38(7):2077-9.

210. Ardalan MR, Tubbs RS, Chinikar S, Shoja MM. Crimean - Congo haemorrhagic fever presenting as thrombotic microangiopathy and acute renal failure. Nephrology Dialysis Transplantation. 2006;21(8):2304-7.

211. Ardalan MR, Tarzamni MK. Renal allograft hemodynamic and diameter changes after living donor transplantation. Transplantation Proceedings. 2006;38(2):388-9.

212. Ardalan MR, Shoja MM. Rapidly progressive glomerulonephritis in a patient with brucellosis [20]. Nephrology Dialysis Transplantation. 2006;21(6):1743-4.

213. Ardalan MR. Review of thrombotic microangiopathy (TMA), and post-renal transplant TMA. Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2006;17(2):235-44.

214. Ardalan MR, Tarzamani MK, Mortaazavi M, Bahloli A. Relation between resistive index and serum creatinine level in first month after renal transplantation. Transplantation Proceedings. 2003;35(7):2628-9.

215. Ardalan MR, Argani H, Mortazavi M, Tayebi H, Abedi AS, Toluey M. More urine is better after renal transplantation. Transplantation Proceedings. 2003;35(7):2612-3.