Curriculum Vitae



Personal Data

First name: Seyed Mohammad

Family name: Owji

Date of Birth: 1956, December 27

Place of Birth: Iran, Shiraz

Nationality: Iranian

Academic position: professor of Pathology

Work Address

Department of Pathology, Shiraz Medical School, Shiraz University of medical

sciences, Shiraz, Iran **Postcode:** 7134845794 **P.O. Box:** 7134845794 **Fax:** +98 713 2301784

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I. Education

| Years | Degree | Institution | Location |
|--------------|------------------------|-------------|----------|
| September, | Medical doctor, MD | Shiraz | Shiraz, |
| 1975- | | Medical | Iran |
| September | | School | |
| 1983 | | | |
| October | Residency of Pathology | Shiraz | Shiraz, |
| 1983-October | - | Medical | Iran |
| 1988 | | School | |
| June 1989 | Iranian board of | | Iran |
| | Pathology | | |
| September | Fellowship in Electron | Christian- | Germany |
| 1998- April | Microscopy | Albrechts | |
| 1999 | | University | |
| | | of Kiel | |

II. Professional experience

| Years | Position | Location |
|------------------------------------|---|--------------|
| July 1989-July 1993 | Chairman Department of Pathology of Fasa Medical school | Fasa, Iran |
| July 1989-July 1993 | Dean of medical school of Fasa | Fasa, Iran |
| February1993- May 1996 | Chairman department of Pathology of Beheshti Hospital | Shiraz, Iran |
| December 1994-September 1998 | Assistant chairman for education of Department of Pathology | Shiraz, Iran |
| April 1996- September 1998 | Chairman Department of Pathology of Faghihi Hospital | Shiraz, Iran |
| September 1996- September 1998 | Assistant Dean for Economy of Shiraz Medical School | Shiraz, Iran |
| March 1999 (Continued) | Director of Electron Microscopy Unit, Medical School | Shiraz, Iran |
| January 1995- September 2000 | Membership of committee of board of Pathology | Shiraz, Iran |
| June 2001 (Continued) | Membership of committee of preboard of Pathology | Shiraz, Iran |
| January 2001 (continued) | Membership of committe of medical basic science examination | Shiraz, Iran |

III. Teaching experiences

| Course | University | Students |
|--|--|---------------------------|
| The basic and systemic Pathology, theoretical and practical as a routine work doing annually | Shiraz Medical School, Shiraz University of medical sciences | Medical students |
| Different subjects mostly focusing on the following: 1- Surgical Pathology: mostly soft tissue tumors, autopsy, respiratory tract and genitourinary tract. 2- Clinical Pathology: mostly parasitology, mycology and clinical chemistry. 3- Electron microscopy of kidney glomerular disease and human tumors. | Shiraz Medical School, Shiraz University of medical sciences | Residents of Pathology |
| | | |

IV. Honors and Awards

- 1. Education of electron microscopy in the Christian-Albrechts University of Kiel, Germany, under guidance of professor Reza Parwaresch, Director of Hematopathology Department for a period of six months September 1998-March 1999.
- 2. In the Annual congress of pathology of Iran December 22-24, 2004, Tehran, Iran. The prize of the best article presented among 184 articles awarded for my article entitled as: "compring the cytology of gastric biopsy stained by Giemsa and Gram with histology stained with Hematoxylin and Eosin for detection of H.pylori, study of 200 cases."
- 3. 2- In Shiraz University of Medical Sciences, for the first time I started diagnostic, research and educational work with electron microscopy devise since March 1999, in the Shiraz Medical School, Pathology department.

V. Membership

- 1. Membership of the Iranian Society of Pathology.
- 2. Membership of the Shiraz division of Iranian Society of Pathology

VI. Publications:

Articles

- 1. Kumar PV, Owji SM, Khezri AA. Tuberculous orchitis diagnosed by fine needle aspiration cytology. Acta Cytol. 1996;40(6):1253-6.
- 2. Owji SM, Navabi S, Ajami GH, Shahidi SM. Intraoperative fine needle aspiration diagnosis of cardiac rhabdomyoma. A case report. Acta Cytol. 1997;41(3):835-8.
- 3. Kumar PV, Owji SM, Talei AR, Malekhusseini SA. Extramedullary plasmacytoma. Fine needle aspiration findings. Acta Cytol. 1997;41(2):364-8.
- 4. Talei AR, Malekhosseini SA, Attaran SY, Owji SM, Kumar PV. IMM UNOPROLIFER ATI VE SMALL INTES TINAL DISEASE (ALPHA HEAVY CHAIN DISEASE): UNUSU AL PRESENTATION WI TH ABDOMINAL MASS. MJIRI. 1997;11(3):263-6.
- 5. Sharifzadeh S, Owji SM, Pezeshki AM, Malek-Hoseini Z, Kumar PV, Ghayumi SM, et al. Establishment and characterization of a human large cell lung cancer cell line with neuroendocrine differentiation. Pathology oncology research: POR. 2004;10(4):225-30.

- 6. Falahzadeh MH, Ouji SM. GLOMERULAR DISORDER OF UNKNOWN ETIOLOGY IN A CHILD WITH UNUSUAL COURSE. IRANIAN JOURNAL OF MEDICAL SCIENCES (IJMS). 2005;30(1):38-40.
- 7. Emam Ghoreyshi F, Ouji M, Kohanteb Y, Tanideh N. EFFECTIVENESS OF EVERY OTHER DAY GENTAMICIN INJECTION IN TREATMENT OF URINARY TRACT INFECTION IN RAT. HORMOZGAN MEDICAL JOURNAL. 2005;9(2):125-30.
- 8. SHAHRİARİ M, FARVARDİN M, OWJİ SM, KUMAR PV, SAJJADİ M. Locally aggressive orbital fibrous histiocytoma in a child: a case report. International Journal of Hematology and Oncology. 2005;31(4):203-7.
- 9. Attarzadeh A, Sharifi F, Owji SM, Eghtedari M, Talebnejad MR. Histopathologic Changes of Extraocular Mus-cle Fibers after Injection of Botulinum Toxin. Iranian Journal of Medical Sciences. 2007;32(2):80-4.
- 10. Asgari G, Motazedian MH, Hatam GR, Mehrbani D, Oryan A, Ouji SM, et al. ZOONOTIC CUTANEOUS LEISHMANIASIS IN SHIRAZ, SOUTHERN IRAN: A MOLECULAR, ISOENZYME AND MORPHOLOGIC APPROACH. JOURNAL OF RESEARCH IN MEDICAL SCIENCES (JRMS). 2007;12(1):7-15.
- 11. Oryan A, Mehrabani D, Owji SM, Motazedian M-H, Asgari Q. Histopathologic and electron microscopic characterization of cutaneous leishmaniasis in Tatera indica and Gerbillus. 2007.
- 12. Emamghorashi F, Owji SM, Kohanteb J, Tanideh N. Every Other Day Gentamicin Injection in Experimental Pyelonephritis in Rats: Risk of Scar Formation. Iranian Journal of Medical Sciences. 2007;32(1):9-11.
- 13. Oryan A, Mehrabani D, Owji SM, Motazedian M-H, Asgari Q. Histopathologic and electron microscopic characterization of cutaneous leishmaniasis in Tatera indica and Gerbillus spp. infected with Leishmania major. Comparative Clinical Pathology. 2007;16(4):275-9.
- 14. Faranoush M, Rahiminezhad MS, Karamizadeh Z, Ghorbani R, Ouji SM. ZINC SUPPLEMENTATION EFFECT ON LINEAR GROWTH IN TRANSFUSION DEPENDENT β THALASSEMIA. IRANIAN JOURNAL OF BLOOD AND CANCER (IJBC). 2008;1(1):29-32.
- 15. Ouji SM, Kumar PV, Nourani H. BREAST METASTATIC ALVEOLAR RHABDOMYOSARCOMA: FNA FINDINGS. IRANIAN RED CRESCENT MEDICAL JOURNAL (IRCMJ). 2008;10(1):38-40.

- 16. Oryan A, Mehrabani D, Owji SM, Motazedian MH, Hatam G, Asgari Q. Morphologic Changes due to Cutaneous Leishmaniosis in BALB/c Mice Experimentally Infected with Leishmania major. Journal of Applied Animal Research. 2008;34(1):87-92.
- 17. Moosavi SM, Bayat G, Owji SM, Panjehshahin MR. Early renal post-ischaemic tissue damage and dysfunction with contribution of A1-adenosine receptor activation in rat. Nephrology (Carlton, Vic). 2009;14(2):179-88.
- 18. Kumar P, Owji SM, Mokhtari M, editors. Malignant mesothelioma: cytological and immunocytochemical study of pleural effusion. JOURNAL OF THORACIC ONCOLOGY; 2009: LIPPINCOTT WILLIAMS & WILKINS 530 WALNUT ST, PHILADELPHIA, PA 19106-3621 USA.
- 19. Jazayeri-Shooshtari SM, Namdar Z, Owji SM, Mehrabani D, Mohammadi-Samani S, Tanideh N, et al. Healing Effect of Lamotrigine on Repair of Damaged Sciatic Nerve in Rabbit. Journal of Applied Animal Research. 2009;36(2):243-9.
- 20. Gholampour F, Shid Moosavi SM, Owji SM, Haji zadeh S. The role of inducible nitric oxide synthase (iNOS) in ischemia/reperfusion-induced acute renal failure in anaesthetized rats. HBI_Journals. 2010;12(4):51-60.
- 21. Geramizadeh B, Larijani TR, Owji S-M, Attaran SY, Torabinejad S, Aslani FS, et al. Accuracy of intra-operative frozen section consultation in south of Iran during four years. Indian J Pathol Microbiol. 2010;53(3):414-7.
- 22. Emamghorashi F, Owji SM, Motamedifar M. Evaluation of Effectiveness of Vitamins C and E on Prevention of Renal Scar due to Pyelonephritis in Rat. Adv Urol. 2011;2011:489496.
- 23. Mehrabani D, Motazedian M, Hatam G, Asgari Q, Owji S, Oryan A. Leishmania major in Tatera indica in Fasa, southern Iran: microscopy, culture, isoenzyme, PCR and morphologic study. ASIAN JOURNAL OF ANIMAL AND VETERINARY ADVANCES. 2011;6(3):255-64.
- 24. Gholampour F, Javadifar T, Owji S, Bahaoddini A. Prolonged exposure to extremely low frequency electromagnetic field affects endocrine secretion and structure of pancreas in rats. International Journal of Zoological Research. 2011;7(4):338.
- 25. Mehrabani D, Motazedian MH, Asgari Q, Hatam GR, Owji SM, Oryan A. Leishmania major in Tatera indica in Estahban, Southern Iran: Microscopy, culture, isoenzyme and PCR. Pakistan Journal of Medical Sciences. 2011;27(4).
- 26. Gholampour F, Owji S, Javadifar T. Chronic exposure to extremely low frequency electromagnetic field Induces mild renal damages in rats. International Journal of Zoological Research. 2011;7(6):393.

- 27. F G, Ts J, S K, T E-Z, Sm O. Effects of Rosa canina L. on ischemia/reperfusion injury in anesthetized rats. Tehran-Univ-Med-J. 2012;70(1):21-6.
- 28. Gholampour F, Owji S, Javadifar T, Bahaoddini A. Long term exposure to extremely low frequency electromagnetic field affects sex hormones level and structure of testis in rats. International Journal of Zoological Research. 2012;8(3):130.
- 29. Katbab A, Owji SM, Eghtedari M. Morphologic Changes of Corneal Epithelial Flap: Ethanol-mediated versus Mechanical Removal. Ultrastructural Pathology. 2012;36(6):400-3.
- 30. Gholampour F, Javadifar TS, Karimi S, Eslam-Zadeh T, Owji SM. The effects of the hydroalcohol extract of Rosa canina L. fruit on ischemic acute renal failure in Wistar rats. Comparative Clinical Pathology. 2012;21(6):1433-8.
- 31. Gholampour F, Owji S. Liver Ameliorative Effects of the Hydroalcohol Extract of Rosa canina L. Fruit against Ischemic Acute Renal Failure-induced Hepatic Damage in Wistar Rats. International Journal of Zoological Research. 2013;9(2):58.
- 32. Gholampour F, Owji SM. Orexin-A Improves Hepatic Injury Following Renal Ischemia Reperfusion in Rats. Physiol-Pharmacol. 2013;17(3):254-65.
- 33. Behzadi F, Gholampour F, Owji SM. THE EFFECTS OF HYDROALCOHOL EXTRACT OF ZINGIBER OFFICINALE ON THE HEPATIC DAMAGES RESULTING FROM FERROUS SULFATE IN MALE RATS. MOLECULAR BIOLOGY RESEARCH COMMUNICATIONS. 2014;3(SUPPL. (1)):111-.
- 34. Gholampour F, Owji SM, Mousavinia SS. Berberine Ameliorates Renal Functional Disorders and Pulmonary Tissue Injury Following Renal Ischemia/Reperfusion in Rats. Physiol-Pharmacol. 2014;18(1):82-91.
- 35. Bazrafshan A, Owji M, Yazdani M, Varedi M. Activation of mitosis and angiogenesis in diabetes-impaired wound healing by processed human amniotic fluid. Journal of Surgical Research. 2014;188(2):545-52.
- 36. Akbarzadeh-Jahromi M, Owji SM, Geramizadeh B, Shekarkhar G, Alizade Naini M. A 57 year old woman with polypoid gastric mass. Middle East J Dig Dis. 2014;6(4):241-3.
- 37. Akbarzadeh-Jahromi M, Owji SM, Geramizadeh B, Shekarkhar G, Naini MA. Photoclinic. Middle East J Dig Dis. 2014;6(4):193.
- 38. Gholampour F, Moghadam SMF, Owji SM. Berberine Improves Kidney Injury Following Renal Ischemia Reperfusion in Rats. International Journal of Zoological Research. 2015;11(1):9.

- 39. Pajouhi N, Owji M, Naghibalhossaini F, Omrani GHR, Varedi M. Modulation by thyroid hormone of myosin light chain phosphorylation and aquaporin 5 protein expression in intact lung. Journal of Physiology and Biochemistry. 2015;71(1):99-106.
- 40. Gholampour F, Karimifard F, Owji SM. Berberine improves liver injury following renal ischemia reperfusion in rats. Iranian Journal of Science and Technology (Sciences). 2015;39(1):17-23.
- 41. Zarepour M, Moradpoor H, Emamghorashi F, Owji SM, Roodaki M, Khamoushi M. Renal inflammatory response to urinary tract infection in rat neonates. Saudi journal of kidney diseases and transplantation: an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia. 2015;26(5):947-52.
- 42. Rahmanian A, Ashraf MH, Owji SM. Report of a Case: An Intradural between Roots Capillary Hemangioma of Cauda Equina. IrJNS. 2015;1(2):44-6.
- 43. Gholampour F, Setoudeh Abdollahi E, Owji SM. Orexin-A improves ischaemia/reperfusion-induced acute renal failure. Comparative Clinical Pathology. 2016;25(2):393-402.
- 44. Najafi H, Owji SM, Kamali-Sarvestani E, Moosavi SMS. A1 -Adenosine receptor activation has biphasic roles in development of acute kidney injury at 4 and 24 h of reperfusion following ischaemia in rats. Exp Physiol. 2016;101(7):913-31.
- 45. Karimi Z, Ketabchi F, Alebrahimdehkordi N, Fatemikia H, Owji SM, Moosavi SMS. Renal ischemia/reperfusion against nephrectomy for induction of acute lung injury in rats. Ren Fail. 2016;38(9):1503-15.
- 46. Mortazavi SMJ, Owji SM, Shojaei-Fard MB, Ghader-Panah M, Mortazavi SAR, Tavakoli-Golpayegani A, et al. GSM 900 MHz Microwave Radiation-Induced Alterations of Insulin Level and Histopathological Changes of Liver and Pancreas in Rat. J Biomed Phys Eng. 2016;6(4):235-42.
- 47. Mozaffarian K, Zemoodeh HR, Zarenezhad M, Owji M. RESTORING HAND INTRINSIC MOTOR FUNCTION: CADAVER STUDY OF FEASIBILITY OF IN SITU SENSORY BRANCH OF RADIAL NERVE AS A BRIDGE GRAFT. Orthopaedic Proceedings. 2016;98-B(SUPP_21):46-.
- 48. Talebianpoor MS, Owji SM, Goharinia M, Mirkhani H. Effect of tempol, a synthetic antioxidant, on renal complications of L-NAME induced preeclampsia in rat. Physiol-Pharmacol. 2017;21(3):241-50.

- 49. Gholampour F, Behzadi Ghiasabadi F, Owji SM, Vatanparast J. The protective effect of hydroalcoholic extract of Ginger (Zingiber officinale Rosc.) against iron-induced functional and histological damages in rat liver and kidney. Avicenna J Phytomed. 2017;7(6):542-53.
- 50. Varedi M, Pajouhi N, Owji M, Naghibalhossaini F, Omrani GHR. Differential modulation of claudin 4 expression and myosin light chain phosphorylation by thyroid function in lung injury. Clin Respir J. 2017;11(6):797-804.
- 51. Gholampour F, Khangah L, Vatanparast J, Karbalaei-Heidari HR, Owji SM, Bahaoddini A. The role of nitric oxide in the protective action of remote ischemic per-conditioning against ischemia/reperfusion-induced acute renal failure in rat. Iran J Basic Med Sci. 2018;21(6):600-6.
- 52. Mozaffarian K, Zemoodeh HR, Zarenezhad M, Owji M. "In Situ Vascular Nerve Graft" for Restoration of Intrinsic Hand Function: An Anatomical Study. J Hand Surg Asian Pac Vol. 2018;23(2):248-54.
- 53. Owji SM, Nikeghbal E, Moosavi SM. Comparison of ischaemia-reperfusion-induced acute kidney injury by clamping renal arteries, veins or pedicles in anaesthetized rats. Exp Physiol. 2018;103(10):1390-402.
- 54. Gholampour F, Malekpour Mansourkhani S, Mohammad Owji S. Amelioration of testicular damages in renal ischemia/reperfusion by berberine: An experimental study. Int J Reprod Biomed. 2019;17(11):799-806.
- 55. Owji SM, Raeisi Shahraki H, Pajouhi N, Owji SH, Dehghani F. Clinicopathologic and ultrastructural findings of hereditary nephritis; a 16-year single center survey in Iran. J Renal Inj Prev. 2020;9(2):e17-e.
- 56. Gholampour F, Bagheri A, Barati A, Masoudi R, Owji SM. Remote Ischemic Perconditioning Modulates Apelin Expression After Renal Ischemia-Reperfusion Injury. Journal of Surgical Research. 2020;247:429-37.
- 57. Gholampour F, Mohammadi Z, Karimi Z, Owji SM. Protective effect of genistein in a rat model of ischemic acute kidney injury. Gene. 2020;753:144789.
- 58. Owji MS, Varedi M, Naghibalhossaini F, Pajouhi N. Thyroid Function Modulates Lung Fluid and Alveolar Viscoelasticity in Mechanically Ventilated Rat. Journal of Surgical Research. 2020;253:272-9.
- 59. Karami M, Owji SM, Moosavi SMS. Comparison of ischemic and ischemic/reperfused kidney injury via clamping renal artery, vein, or pedicle in anesthetized rats. Int Urol Nephrol. 2020;52(12):2415-28.

- 60. Owji SM, Raeisi Shahraki H, Owji SH. A 16-year Survey of Clinicopathological Findings, Electron Microscopy, and Classification of Renal Amyloidosis. Iranian journal of medical sciences. 2021;46(1):32-42.
- 61. Bagheri B, Owji SM, Torabinezhad S, Raeisi Shahraki H, Kamalinia A, Owji SH, et al. Electron microscopy study of 496 cases of lupus nephritis: A single-center experience. Lupus. 2021;30(4):587-96.
- 62. Gholampour F, Masoudi R, Khaledi M, Rooyeh MM, Farzad SH, Ataellahi F, et al. Berberis Integerrima Hydro-Alcoholic Root Extract and its Constituent Berberine Protect Against Cisplatin-Induced Nephro- and Hepato-Toxicity. The American Journal of the Medical Sciences. 2022.
- 63. Shafiee M, Zomorodian SA, Owji SM, Shahroodi JR, Jahromi MT. Membranoproliferative glomerulonephritis in β-thalassemia intermedia; a case report. Journal of Nephropathology. 2022;11(2).
- 64. Owji SM, Kamalinia A, Owji SH, Raeisi Shahraki H, Bagheri B, Dehghani F. Clinical and laboratory features of 496 cases of biopsy-proven lupus nephritis; a study at Shiraz University of Medical Sciences, Iran. J Nephropathol. 2022;11(3):e17156-e.
- 65. Sharifkazemi M, Nemati M, Owji SM, Ahmadi L. Diagnosis of fast-growing thoracic aneurysm with microscopic evidence of dissection over 6 months follow-up in an asymptomatic middle aged gentleman: a case report. BMC cardiovascular disorders. 2022;22(1):254.
- 66. Owji SM, Shahraki HR, Owji SH, Zahraei SAH, Shahriari A. Electron microscopy situation in the diagnosis of minimal change disease; a 16-year survey. Journal of Renal Injury Prevention. 2022;11(4):e15642-e.

VII. Presentations in Congress

| تاريخ ارائه | کنگره* | عنوان | ردیف |
|----------------------|--|--|------|
| May 9-13, 2003 | 16th Iranian Congress of Physiology & Pharmacology, Tehran, Iran | Effect of a selection adenosine A1- receptor antagonist on renal Tissue Damage in Ischemic Acute Renal Failure in Rat | 1 |
| December 1-4, 2003 | 16th International Congress of Geographic Medicine, Shiraz, Iran | Metaplastic papillary tumor of fallopian tube "a case report with ultrastructural study" | 2 |
| December 1-4, 2003 | 16th International Congress of Geographic Medicine, Shiraz, Iran | Role of electron microscopy in the diagnosis of renal Glomerular disease in adult: study of 36 cases during two years | 3 |
| November 23-25, 2004 | 17th International Congress of Geographic Medicine, Shiraz, Iran | Role of adenosine A1- receptor in the Pathophysiology of Ischemia/Reperfusion-induced acute renal failure: on Electron Microscopic study | 4 |
| November 23-25, 2004 | 17th International Congress of Geographic Medicine, Shiraz, Iran | Comparison between light, Immunofluorescent and electron microscopy in patients with lupus Nephritis | 5 |
| December 22-24, 2004 | Annual Iranian Congress of Pathology, Tehran, Iran | Gastric Lymphoma Associated with H.Pylori. a 25 years study in Shiraz University Medical Sciences | 6 |
| December 22-24, 2004 | Annual Iranian Congress of Pathology, Tehran, Iran | The usefulness of electron microscopy in Pediatric. Glomerular disease, study of 44 cases | 7 |
| December 22-24, 2004 | Annual Iranian Congress of Pathology, Tehran, Iran | Comparing 200 gastric touch Cytology stained by Giemsa and Grem methods with Histology stained by H & E for Helicobacter Pylori infection. | 8 |
| June 22- 24, 2005 | Iranian Congress of Hematology & Oncology, Shiraz, Iran. | Electron microscopic diagnosis of mediastinal tumors, study of 20 cases | 9 |
| December 20-22, 2006 | Annual Iranian Congress of Pathology, Tehran, Iran | Acute leukemia in children, 15 years epidemiologic and clinicopathologic study in Shiraz | 10 |
| December 20-22, 2006 | Annual Iranian Congress of Pathology, Tehran, Iran | Diagnostic value of bone marrow aspiration in comparison to bone marrow biopsy in Metastatic Tumors | 11 |
| May 26- 30, 2005 | XXIII. World congress of Pathology and Laboratory Medicine, Istanbul, Turkey | Diagnostic value of Biochemical study in combination with Cytology for detection of | 12 |

| | | malignant ascites | |
|--|--|---|----|
| May 26- 30, 2005 | XXIII. World congress of Pathology and Laboratory Medicine, Istanbul, Turkey | Epidemiologic and clinicopathologic evaluation of acute leukemia in adult in Fars during 15 years | 13 |
| May 26- 30, 2005 | XXIII. World congress of Pathology and Laboratory Medicine, Istanbul, Turkey | Electron microscopic diagnosis of mediastinal tumors, study of 20 cases | 14 |
| May 26- 30, 2005 | XXIII. World congress of Pathology and Laboratory Medicine, Istanbul, Turkey | Comparing 200 Gastric Touch Cytology Stained by Giemsa and Gram methods with Histology Stained by H & E for Helicobacter Pylori Infection | 15 |
| ۸۶/۰۸/۱۸ | نهمین همایش سالانه آسیب شناسی ایران و سومین همایش سالانه انجمن سرطان ایران | Effectiveness of every other day gentamycin injection in treatment of urinary tract infection in rat | 17 |
| A8/+A/1A | نهمین همایش سالانه آسیب شناسی ایران و سومین همایش سالانه انجمن سرطان ایران | Description of a neural sheat tumor of the trigeminal nerve: immunohistochemical and electron microscopy study | 18 |
| Λ <i>۶</i> /• Λ / ۱ Λ | نهمین همایش سالانه آسیب شناسی ایران و سومین همایش سالانه انجمن سرطان ایران | Breast: metastatic alveolar rhabdomyosarcoma. FNA findings | 19 |
| Λ \$/•\$/• Λ | هجدهمین کنگره فیزیولوژی و فارماکولوژی ایران | اینتراکشن آنتاگونیست گیرنده A1 آدنوزین و ممانعت کننده آنزیم iNOS در آسیب بافتی و اختلالات عملکردی در فاز اولیه پس از ایسکمی کلیه در رتهای بیهوش | 20 |
| ۸۶/۰۶/۰۸ | هجدهمین کنگره فیزیولوژی و فارماکولوژی ایران | نقش اندک گیرنده AT1 آنژیوتنسین در آسیب اولیه القا شده توسط ایسکمی / رپرفیوژن کلیوی در رتهای بیهوش | 21 |
| \\phi \(\phi \) \\ \\ | هجدهمین کنگره فیزیولوژی و فارماکولوژی ایران | اینتراکشن آنتاگونیست گیرنده A1 آدنوزین و گیرنده AT1 آنژیوتنسین در آسیب حاد کلیوی القا شده توسط ایسکمی/خونرسانی مجدد در رتهای بیهوش شده | 22 |
| ۸۸/۰۸/۱۵ | نوزدهمین کنگره فیزیولوژی و فارماکولوژی ایران | اثر هیپر تیروکسینمی حاد بر ذخیره آدرنال و مقاومت به عفونت ویروسی هرپس سیمپلکس ۱ (HSV-1) در موش صحرائی | 23 |
| ۸۸/۰۷/۳۰ | یازدهمین همایش سالانه آسیب شناسی و پنجمین همایش سالانه انجمن سرطان ایران | The value of eletron microscopy in the diagnosis of myopathies, a single center experimece | 24 |
| ۸۸/۰۷/۳۰ | یازدهمین همایش سالانه آسیب شناسی و پنجمین همایش سالانه انجمن سرطان ایران | Electron microscopic changes of human ethanol-mediated cornea epithelial flap versus mechanically removed epithelium | 25 |

| ۸۹/۰۸/۲۸ | دوازدهمين همايش سالانه آسيب | The use of semithin plastic section in | 26 |
|--------------|---|--|----|
| | شناسی و ششمین همایش سالانه | the detection of cytoplasmic fat droplets | |
| | انجمن سرطان ايران | of adrenal cortex | |
| ۸۹/۰۸/۲۸ | دوازدهمین همایش سالانه آسیب | Electron microscopic disconnice C | 27 |
| | شناسی و ششمین همایش سالانه | Electron microscopic diagnosis of fabry's disease, report of 4 cases | |
| | انجمن سرطان ايران | rably's disease, report of 4 cases | |
| 9 - / - V/۲۲ | بیستمین کنگره فیزیولوژی و | نسترن کوهی آسیب ناشی از ایسکمی/ ری پرفیوژن | 28 |
| | فارماكولوژى ايران | کلیه را در موش صحرایی کاهش می دهد | |
| | هفدهمین کنفرانس سراسری و پنجمین | بررسی تاثیر مایع آمنیون بر ترمیم زخمهای پوستی از | 29 |
| 91/8/14 | كنفرانس بين المللي زيست شناسي | نوع exsicional در موشهای نرمال و دیابتی | |
| | ايران | | |
| | | Processed human amniotic fluid | 30 |
| 91/17/18 | دومین همایش بین المللی سوختگی | accelerate wound closure and promotes | |
| | | maturation of granulation tissue and | |
| | | remodeling of excisional wound Prolonged exposure to extremely low | 31 |
| 051115 | پانزدهمین همایش سالانه آسیب | frequency electromagnetic field affects | 31 |
| ۹۲/۸/۱۶ | شناسی ایران | endocrine secretion and structure of | |
| | _ | pancreas in rats | |
| ۹۲/۸/۱۶ | پانزدهمین همایش سالانه آسیب | Pancreatic histopathologic changes in | 32 |
| 11/74/1/ | شناسی ایران | rat by exposure to electromagnetic field | |
| 97/1/18 | پانزدهمین همایش سالانه آسیب | Histopathologic changes of liver in rat | 33 |
| (1////1/ | شناسی ایران | by microwaves radiation | |
| ۹۲/۸/۱۶ | پانزدهمین همایش سالانه آسیب | Outcome of Patients Diagnosed as | 34 |
| | شناسی ایران | Atypical Squamous Cells of | |
| | | Undetermined Significant (ASCUS) in their Pap Smear Reports | |
| ۹۲/۰۶/۰۵ | بیست و یکمین کنگره بین المللی | Amelirative Effect of Berberine on the | 35 |
| , , , | بیست و یا میان معامل ایران فیزیولوژی و فارماکولوژی ایران | Functional Damages of Testis in the | |
| | C3 C33.3 3 3 C33.3 | Ischemic Acute Renal Failure in Rat. | |
| ۹۲/۰۶/۰۵ | بیست و یکمین کنگره بین المللی | The Amelioravtive Effect of Berberine | 36 |
| | فیزیولوژی و فارماکولوژی ایران | on the Mild Pancreatic Damages Induced by Renal Ischemia/Reperfusion | |
| | | Injury In Rat. | |
| ۹۲/۰۶/۰۵ | بیست و یکمین کنگره بین المللی | Berberine Ameliorates Renal | 37 |
| | - فیزیولوژی و فارماکولوژی ایران | Ischemia/reperfusion Injury in Rats. | |
| ۹۲/۰۶/۰۵ | بیست و یکمین کنگره بین المللی | Berberine Improves Liver Injury | 38 |
| | فیزیولوژی و فارماکولوژی ایران | Following Renal Ischemia/ Reperfusion | |
| | | in Rats | 20 |
| ۹۲/۰۶/۰۵ | بیست و یکمین کنگره بین المللی | Berberine Ameliorates pulmonary injury induced by ischemic acute renal | 39 |
| | فیزیولوژی و فارماکولوژی ایران | failurein rat | |
| ۱۷-۱۵ دی | هجدهمین همایش سالانه و اولین | Glomerular thin basement membrane | 40 |
| ماه ۱۳۹۵ | همایش بین المللی آسیب شناسی و | disease, a case series of seven patients | |
| T • 1 V- | طب آزمایشگاه | diagnosed by electron microscopy | |

| Mov 4.6./ | Fifth international congress of | 122cases of Minimal Change Disease | 41 |
|-----------------------|---|---|-----|
| May,4-6 / 2016 | Fifth international congress of Iranian society of pediatric | 122cases of Minimal Change Disease Diagnosed by Electron Microscopy in | 41 |
| 2010 | nephrology | Shiraz University of medical sciences | |
| May,4-6 / | Fifth international congress of | Value of electron microscopy in | 42 |
| 2016 | Iranian society of pediatric | establishing the diagnosis of early stage | 72 |
| 2010 | nephrology | of renal amyloidosis | |
| May,4-6 / | Fifth international congress of | Characterizing the Development of | 43 |
| 2016 | Iranian society of pediatric | Acute Lung Injury from Acute Kidney | |
| | nephrology | Injury by Comparing Rats Subjected to | |
| | 1 03 | Bilateral or Unilateral Nephrectomy and | |
| | | Bilateral or Unilateral Renal | |
| | | Ischemia/Reperfusion | |
| 96/10/07 | نوزدهمین همایش سالانه و دومین | Electron Microscopic Comparison of | 44 |
| | همایش بین المللی اسیب شناسی و طب | Corneal Epithelial Graft by two | |
| | | Methods: Removed Mechanically and | |
| | آزمایشگاه- دی ۹۶ - تهران | after Alcohol Application | |
| شهریور ۹۶ | هجدهمین کنگره پژوهشی سالانه | The role of electron microscopy in | 45 |
| | دانشجویان علوم یزشکی کشور | detection of early stages of | |
| 20.2: | 33 & 31 \(\gamma\) | Membranous glomerulonephritis | 4 - |
| 20-24 | 24 th word congress of | Diagnostic value of bone marrow | 46 |
| august | pathology and laboratory | aspiration in comparison to bone | |
| 2007- | 32medicine- malaysia | marrow biopsy in metastatic tumors | |
| malaysia | 12 th would conform as on lyng | | 47 |
| July 31- august 4, | 13 th world conference on lung cancer, San Francisco, CA | | 47 |
| 2009 | Cancer, San Francisco, CA | Malignant mesothelioma, cytological | |
| San | | and immunecytochemical study of | |
| Francisco, | | pleural effusion | |
| CA | | | |
| 10 & 11 | The National Conference on | | 48 |
| December | Protein & Peptide Sciences: | The effects of budge aloch all sytuations | |
| 2014 | From Basic to Medical & | The effects of hydroalcohol extract of zingiber officinale on the hepatic | |
| | Industrial | damages resulting from ferrous sulfate | |
| | | in male rats | |
| | | in mate rats | |
| | | | 4.0 |
| ۴ مهر ۱۳۹۸ | بیست و یکمین همایش سالانه و | | 49 |
| | چهارمین همایش بین المللی آسیب | Electron Microscopia Lavastication of | |
| | شناسی و طب آزمایشگاه و هشتمین | Electron Microscopic Investigation of | |
| | همایش شاخه ایرانی آکادمی بین المللی | Mediastinal Neoplasms: A Single- Center Experience | |
| | | Center Experience | |
| | پاتولوژی | | |
| ۴ مهر ۱۳۹۸ | بیست و یکمین همایش سالانه و | | 50 |
| 74- | چهارمین همایش بین المللی آسیب | | |
| | | Clinicopathological Findings, Electron | |
| | شناسی و طب آزمایشگاه و هشتمین | Microscopy, and Classification of Renal | |
| | همایش شاخه ایرانی آکادمی بین المللی | Amyloidosis: A 16-Years Survey | |
| | پاتولوژی | | |
| | | | |

| ۴ مهر ۱۳۹۸ | بیست و یکمین همایش سالانه و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه و هشتمین همایش شاخه ایرانی آکادمی بین المللی پاتولوژی | Electron, Light, and Fluorescent Microscopic Study of Lupus Nephritis Accompanied by Laboratory and Clinical Findings, A 16-Year Survey | 51 |
|-------------|--|---|----|
| ۴ مهر ۱۳۹۸ | بیست و یکمین همایش سالانه و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه و هشتمین همایش شاخه ایرانی آکادمی بین المللی پاتولوژی | Electron Microscopy and Clinicopathological Characteristics of Hereditary Nephritis, A 16-Years Single-Center Study | 52 |
| ۴ مهر ۱۳۹۸ | بیست و یکمین همایش سالانه و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه و هشتمین همایش شاخه ایرانی آکادمی بین المللی پاتولوژی | Appraisal of Electron Microscopy Position in the Diagnosis of Minimal Change Disease, A Sixteen-Year Study in Shiraz University of Medical Sciences Affiliated Hospitals | 53 |
| ۴ مهر ۱۳۹۸ | بیست و یکمین همایش سالانه و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه و هشتمین همایش شاخه ایرانی آکادمی بین المللی پاتولوژی | The Value of Electron Microscopy in the Diagnosis of Membranoproliferative Glomerulonephritis Accompanied by Laboratory and Clinical Findings | 54 |
| ۱۵ آذر ۱۳۹۷ | بیستمین همایش سالانه و سومین همایش بین المللی آسیب شناسی | Quality and Quantity of 2672 Kidney Needle Biopsies, Received by Electron Microscopy Unit from Shiraz University of Medical Sciences Affiliated Hospitals During 15 years | 55 |
| ۱۵ آذر ۱۳۹۷ | بیستمین همایش سالانه و سومین همایش بین المللی اَسیب شناسی | Blood and bone marrow eosinophilia in patients with Hodgkin's lymphoma, the study of 80 cases in Shiraz | 56 |
| 1894 | اولین کنگره بین المللی فیزیولوژی و فارماکولوژی و بیست و دومین کنگره فیزیولوژی و فارماکولوژی ایران | Ventilator induced lung injury; myosin light chain phosphorylation and claudin 4 expression in rat lung are thyroid dependent | 57 |
| 7.17 | scientific meetings organised by orthopaedic associations and specialist societies | Restoring hand intrinsic motor function: cadaver study of feasibility of in situ sensory branch of radial nerve as a bridge graft | 58 |
| بهمن ۱۴۰۰ | بیست و سومین همایش بین المللی آسیب شناسی و طب آزمایشگاه ایران و نهمین همایش بین المللی شاخه ایرانی آکادمی پاتولوژی | An overview on pathological pattern of electron microscopy-proven kidney diseases, A single center experience from Iran, Shiraz | 59 |
| بهمن ۱۴۰۰ | بیست و سومین همایش بین المللی | Appraisal clinical, histopathology and immunofluorescence change in 337 | 60 |

| | آسیب شناسی و طب آزمایشگاه ایران و نهمین همایش بین المللی شاخه ایرانی آکادمی پاتولوژی | patients with mesangioproliferative Glomerulonephritis | |
|-----------|---|---|----|
| بهمن ۱۴۰۰ | بیست و سومین همایش بین المللی آسیب شناسی و طب آزمایشگاه ایران و نهمین همایش بین المللی شاخه ایرانی آکادمی پاتولوژی | Pathologic classification of 356 patients with membranous glomerulonephritis and relationship with clinical data | 61 |
| بهمن ۱۴۰۰ | بیست و سومین همایش بین المللی آسیب شناسی و طب آزمایشگاه ایران و نهمین همایش بین المللی شاخه ایرانی آکادمی پاتولوژی | Clinicopathologic assessment of focal segmental glomerulosclerosis and global glomerulosclerosis, a study from Shiraz University of Medical Sciences | 62 |
| ا۴۰۱ دی | بیست و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه | Histopathologic study of liver and kidney in rat for detection of protective effect of Berberis integerrima hydroalcoholic root extract against cisplatin toxicity | 63 |
| دی ۱۴۰۱ | بیست و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه | Diagnosis of fast-growing thoracic aneurysm with histopathological evidence of dissection over 6 months follow-up in an asymptomatic middle-aged gentleman | 64 |
| دی ۱۴۰۱ | بیست و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه | Diagnosis of fast-growing thoracic aneurysm with histopathological evidence of dissection over 6 months follow-up in an asymptomatic middle-aged gentleman | 65 |
| دی ۱۴۰۱ | بیست و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه | Histopathologic study of repairing effect of berberine in rat testis following renal ischemiareperfusion | 66 |
| | | | |

VIII. Thesis Supervision and Advisement

| | Yea rs | Student | | Title of Dissertation | Role | School/Univer sity |
|---|-----------|-------------------|----|---|------------|---------------------|
| 1 | 1992 | Khorshid S. | MS | Investigation of the prevalence of intestinal parasites in the students of Fasa schools | Supervisor | Fasa |
| 2 | 1994 | Mortazavi SMJ. | MS | The biologic effects of shock waves on rabbit embryo in the organogenesis phase | Advisor | Tarbiat Moddares |
| 3 | 1995 | Aali | MD | Osteosarcoma, a | Supervisor | Shiraz |

| | | Sarvestani A. | | clinicopathologic study of 64 cases with review of prognostic factors | | University of medical sciences, Shiraz, Iran |
|----|------|--------------------------|------------------------------|---|------------|---|
| 4 | 1995 | Gharagezli G. | MD | Carcinoid tumors, a clinicopathologic review with related tests and prognostic factors. | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 5 | 1995 | Marvi Valikandi G. | MD | Eosinophilia in Hodgkin's lymphoma, a 5-year histopathologic study in Shiraz | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 6 | 1996 | Tarokh M. | MD | AML-M6 and M7 retrospective study of clinicopathological findings | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 7 | 1996 | Ghannadz adeh S. | specialty in Pathology | Diagnostic value of bone marrow aspiration in comparison to bone marrow biopsy in metastatic tumors | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 8 | 1997 | Taghizade gan L. | specialty in Pathology | Incidence and reclassification of endometrial hyperplasia, a 5-year study in Shiraz University | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 9 | 1997 | Baziari R. | specialty in Pathology | Diagnostic value of biochemical study in combination with cytology for malignant ascites detection | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 10 | 1998 | Alavi H. | MD | Quality control of the emergency tests of chemistry referred to the Faghihi hospital lab in the evening. | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 11 | 1998 | Dehghani Zahedani | specialty in | Differentiation of lymphoma and | Supervisor | Shiraz University of |

| | | M. | pathology | undifferentiated carcinoma of stomach by immunohistochemical study of leukocyte common Ag and cytokeratin Ag. | | medical sciences, Shiraz, Iran |
|----|------|----------------------|------------------------------|--|------------|---|
| 12 | 1998 | Karimi M. | specialty in Pathology | Comparing 200 gastric touch cytology stained by Giemsa and Gram methods with histology stained by H & E for Helicobacter Pylori infection. | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 13 | 1999 | Owji AM. | MD | Study of Autopsy specimens in Shiraz University of Medical Sciences for investigation of prevalence rate of cardiac tumors from 1976-1996 | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 14 | 2001 | Hajiani M. | MS in Biochemis try | Effects of glucagons like peptide-1 (7-36) Amid (glp-1) on serotonin metabolism and the activity of phosphatidate phosphohydrolase in rat lung | Advisor | Shiraz University of medical sciences, Shiraz, Iran |
| 15 | 2002 | Safaee Sarooee A. | MD | Clinicopathology of Urinary Bladder Carcinoma, a 5-year study in Shiraz University Medical Sciences affiliated hospitals | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 16 | 2002 | Shahriari I. | MD | Clinicopathology of acute leukemia in adult, a 15-year study in Shiraz University of Medical Sciences affiliated hospitals. | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 17 | 2002 | Vadiee I. | MD | Clinicopathology of chondrosarcoma, a 20- year study in Shiraz University | Supervisor | Shiraz University of medical sciences, |

| | | | | Medical Sciences affiliated hospitals. | | Shiraz, Iran |
|----|------|--------------------------------------|---|--|------------|---|
| 18 | 2002 | Dastgheib A. | MD | Clinicopathology of acute leukemia in children, a 15-year study in Shiraz University Medical Sciences Affiliated Hospitals. | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 19 | 2003 | Mohseni A. | specialty in Pathology | Role of electron microscopy in kidney needle biopsies in children (25 cases) | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 20 | 2003 | Roozitalab M. | degree of specialty in Pathology | Role of electron microscopy in kidney needle biopsies in adult (25 cases) | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 21 | 2003 | Bayat GR. | MS. in physiolog y | Effect of a selective adenosine A1-receptor antagonist on renal function and tissue damage in Ischemic Acute Renal failure in Rat | Advisor | Shiraz University of medical sciences, Shiraz, Iran |
| 22 | 2004 | Goodarzi F. | MD | Liposarcoma, a 10- year clinicopathologic study with histopathologic classification in Shiraz University of Medical Sciences | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 23 | 2004 | Shahrivar S., Jahandide h R | MD | Gastric lymphoma associated with H.Pylori, a 25 years study in Shiraz University of Medical Sciences. | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 24 | 2004 | Mortazavi S. | degree of specialty in ENT | Mucocilliary function of maxillary sinus after endoscopic sinus surgery with Saccharin test and electron microscopic study | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |

| 25 | 2005 | Rahehagh R. | Degree of specialty in Pathology | Comparison between light, Immunofluorescent and electron microscopy in patients with lupus nephritis | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
|----|------|----------------------|---|--|------------|---|
| 26 | 2005 | Motaghipi sheh M. | degree of veterinary Doctor | Pathologic study of cutaneous tumors of domestic animals in Veterinary School of Shiraz University | Advisor | Veterinary School of Shiraz University |
| 27 | 2005 | Shamsaie A. | Degree of specialty in Pathology | Electron microscopic diagnosis of mediastinal tumors; study of 20 cases | Supervisor | Shiraz University of medical sciences, Shiraz, Iran |
| 28 | 1387 | | PhD | بررسی اثر افزایش حاد سطح سرمی هورمون های تیروییدی بر میزان مقاومت HSV-1، میزان گلوکوکور تیکویید پلاسما و تغییرات ساختاری کورتکس آدرنال در موش صحرائی نر بالغ | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 29 | 1388 | Modarresi, F. | Degree of specialty in Pathology | Investigation of pathologic change of skeletal muscle disorders by histochemistry, immunohosyochemist ry, and electron microscopic methods | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 30 | 1389 | Talebian pour | PhD | بررسی اثر تمپول (یک آنتی اکسیدان سنتتیک) بر روی عوارض کلیوی و عروقی مدل تجربی پره اکلامپسی در موش سفید صحرایی | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 31 | 1391 | | PhD | مطالعه سویه های کیست هیداتید در نمونه های پاتولوژی بیمارستان های | Advisor | Shiraz Medical School, Shiraz University of medical |

| | | | | وابسته به دانشگاه علوم پزشکی شیراز (شهید فقیهی ، نمازی) | | sciences, Shiraz, Iran |
|----|------|------------------|--------------------|--|------------|---|
| 32 | 1391 | Ahmad, E. | MD | بررسی درجه توافق میکروسکوپ نوری با میکروسکوپ الکترونی در تشخیص بیماری گلومرولی کلیه در بیمارستان های وابسته به دانشگاه علوم پزشکی شیراز .فارس . ایران. بین سال های ۲۰۰۰ | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 33 | 1391 | Bazafshan, A. | MS. in physiolog y | اثرات مایع آمنیون جمع آوری شده از زایمان های زود رس و به موقع بر ترمیم و کیفی زخم های 7کمی Excisional پوستی از نوع در موش های صحرایی نرمال و دیابتی | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 34 | 1392 | | PhD | تعیین ارتباط بین اختلالات عملکردی استرس اکسیداتیو نقص متابولیزم انرژی وآسیب بافت کلیوی ناشی از انسداد میزنای یک طرفه حاد و مزمن در رت | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 35 | 1392 | | MS. in physiolog y | نقش گونه های فعال اکسیژن و نیتریک اکساید سنتاز القایی در برقراری تغییرات کلیه ها و ریه به دنبال ایسکمی / خون رسانی مجدد کلیوی یکطرفه و نفر کتومی یکطرفه | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 36 | 1393 | Pejoohi, N. | PhD | بررسی نقش هورمون های تیروییدی در آسیب های ریوی ناشی از تهویه | Advisor | Shiraz Medical School, Shiraz University of medical |

| 37 | 1393 | Karimi, Z. | PhD | مکانیکی و فعالیت سد اپی تلیال – اندوتلیال در ریه موش صحرایی نقش لنفوسیت های در | Advisor | sciences, Shiraz, Iran |
|----|------|------------------------------|---|--|------------|---|
| 37 | 1373 | Kariiii, Z. | | بقس تنفوسیت های در برقراری اختلالات حاد ساختمانی و عملکردی کلیه ها به دنبال ایسکمی/ خون رسانی مجدد دو طرفه کلیه و همچنین القای آسیب حاد ریوی | Auvisor | School, Shiraz University of medical sciences, Shiraz, Iran |
| 38 | 1392 | Mosavinia , SS. | MS. in biology animal physiolog y | بررسی تاثیر بربرین بر روی آسیب های ریوی ناشی از نارسایی حاد کلیوی القا شده توسط ایسکمی – ریپرفیوژن در موش های | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 39 | 1392 | Mansori, S. | MS. in biology animal physiolog y | بررسی تاثیر بربرین بر روی آسیب های عملکردی و بافتی پانکراس ناشی از نارسایی حاد کلیوی القا شده توسط ایسکمی – ریپرفیوژن در رت های نر | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 40 | 1392 | Malekpour mansorkha ni | MS. in biology animal physiolog y | بررسی تاثیر بربرین بر روی آسیب های عملکردی و بافتی بیضه ناشی از نارسایی حاد کلیوی القا شده توسط ایسکمی – ریپرفیوژن در رت های نر | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 41 | 1392 | Karimi fard, F. | MS. in biology animal physiolog y | بررسی تاثیر بربرین بر روی آسیب های عملکردی و بافتی کبد ناشی از نارسایی حاد کلیوی القا شده توسط ایسکمی – ریپرفیوژن در رت های نر | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 42 | 1392 | Fatemi moghadda | MS. in biology | بررسی تاثیر بربرین بر روی | Advisor | Shiraz Medical School, Shiraz |

| | | m, SM. | animal physiolog y | آسیب های عملکردی و بافتی کلیه در نارسایی حاد کلیوی القا شده توسط ایسکمی – ریپرفیوژن در رت های نر | | University of medical sciences, Shiraz, Iran |
|----|------|------------------------------------|--------------------------|---|------------|---|
| 43 | 1397 | Mostafa Poorkhosr avani | MD | بررسی کیفیت و کمیت بیوپسی های سوزنی کلیه، ارسالی به واحد میکروسکوپ الکترونی،انجام شده در بیمارستان های وابسته به دانشگاه علوم پزشکی شیراز طی سالهای ۲۰۱۵ | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 44 | 1398 | Ghasemia n moghadda m, M. | MD | بررسی ارزش میکروسکوپ الکترونی در تشخیص بیماری بیماری membranoproliferativ e glomerulonephritis رالتهاب گلومرولی تکثیر غشایی) در مقایسه با میکروسکوپ نوری در ممراه ارزیابی ارتباط یافته همراه ارزیابی ارتباط یافته های آزمایشگاهی و بالینی در دانشگاه علوم پزشکی | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 45 | 1398 | Shahriari, A. | MD | بررسی موقعیت میکروسکوپ الکترونی در تشخیص بیماری کلیوی تشخیص بیماری کلیوی minimal change disease در نمونه برداری مطالعه از کلیه؛یک مطالعه دربیمارستان های وابسته به دانشگاه علوم پزشکی شیراز طی سال های ۲۰۱۵ | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |

| 46 | 1398 | Bagheri, B Kamalinia, AH | MD | Evaluation of the value of light microscopy of renal biopsies in the diagnosis of Lupus Nephritis in comparison with electron microscopy accompanied by laboratory and clinical findings, a study in Shiraz University of Medical Sciences (۲۰۱۵–۲۰۰1) | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
|----|------|--------------------------------|---|--|------------|---|
| 47 | 1398 | Owji, SH. | MD | بررسی ارتباط یافته های بالینی، آزمایشگاهی و پاتولوژیک بیماری آمیلویدوز کلیوی تشخیص داده شده با میکروسکپ الکترونی طی سال های ۱۳۹۴ الی ۱۳۹۴ | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 48 | 1398 | Dehghani, F. | MD | ارزشیابی یافته های کلینیکو پاتولوژی و فرا ساختاری نفریت ارثی در مدت ۱۵ سال در شیراز | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 49 | 1398 | Karami, M. | MS. in physiolog y | Comparison of ischemic/reperfused-induced acute kidney injuries by clamping renal artery, vein or pedicle in anesthetized rats | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 50 | 1392 | Tahmasebi , K. | Degree of specialty in Pathology | Expression of podocyte proteins in lupus nephritis kidney biopsy and their correlation with disease histology | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 51 | 1398 | | MS. in physiolog y | مقایسه آسیبهای حاد کلیه ناشی از ایسکمی از طریق انسداد شریان، ورید یا پدیکل کلیوی در رتهای | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |

| | | | | بيهوش شده | | |
|----|--------------------|--------------------------------|---|---|------------|---|
| 52 | 1402 | Karami, A. | Degree of specialty in Pathology | Comparison of electron and light microscopy on the histopathological diagnosis of kidney diseases, a sixteenyear single center study in Shiraz, Iran | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 53 | 1399 | Moravvej, AR. | MD | طبقه بندی پاتولوژیک ۴۰۰ بیمار مبتلا به گلومرولونفریت نوع ممبرانوس و ارتباط آن با میزان افزایش اوره و کراتینین سرم | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 54 | 1399 | Hafezi rad, M. | MD | بررسی ارتباط میان اطلاعات آزمایشگاهی و بالینی با یافته های میکروسکوپ نوری در بیوپسی های کلیه در بیماران فوکال سگمنتال بیماران فوکال سگمنتال گلومرولونفریت و گلوبال گلومرولو اسکلروزیس طی الامال در دانشگاه علوم پزشکی شیراز | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 55 | 1399 | Zarmehi shahrebab ak, Z. | MD | بررسی تغییرات آزمایشگاهی و ایمونو فلورسنت در ۲۰۰ بیمار مبتلا به گلومرولونفریت نوع مزانژیو پرولیفراتیو | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 56 | در حال انجام | Mosavi, SS. | Degree of specialty in ENT | بررسی ترمیم نقص بافتی غضروف حنجره به وسیله جایگذاری داربست بدون سلول غضروف پوشیده شده با بافت غشای آمنیوتیک جنینی در نمونه حیوانی | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 57 | 1400 | Mafton | | بررسی اثرات کاهش فشار | Advisor | Shiraz Medical |

| | | azad, MJ. | کارشناسی ارشد | پرفیوژن کلیوی طی مدت ایسکمی بر روی آسیب توسط حاد کلیه القائی ایسکمی – خونرسانی مجدد از طریق انسداد ورید کلیوی در رتهای بیهوش | | School, Shiraz University of medical sciences, Shiraz, Iran |
|----|----------------------------|-----------------------|----------------------------------|---|------------|---|
| 58 | د <i>ر</i> حال انجام | Owji, SH. | Degree of specialty in ENT | بررسی اثربخشی کیتوسان در بهبود زخم و کنترل خونریزی در جراحی های سرو گردن در نمونه حیوانی | Advisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 59 | 2023 | Mohamma dpouri, D. | MD | Salivary gland tumors, A 7 year's study of histologic typed, sites, and sex distribution in hospitals affiliated to Shiraz University of Medical Sciences 2014 to 2020 | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |
| 60 | د <i>ر</i> حال انجام | Hasannia, F. | Degree of specialty in Pathology | Pathologic classification of diabetic nephropathy, a ten-year study in Shiraz University of medical sciences | Supervisor | Shiraz Medical School, Shiraz University of medical sciences, Shiraz, Iran |

IX. Research interests

- 1. Use of electron microscopy in Diagnostic Pathology.
- 2. Use of Immunohistochemistry in Diagnostic Pathology.

X. Professional Activities:

Sign out and reporting the routine Pathology specimens, most of the autopsies and all the biopsies for electron microscopy studies, that have been referred to Pathology department during the year.

| ا فعالیت | تاريخ انجاه | مشخصات ابلاغ | | | | رديفي |
|------------|-------------|--------------|-----------------|--|---|-------|
| تا تاريخ | از تاریخ | تاريخ | شماره | محل ومقام تأییدکننده | نوع فعاليت | رد |
| ادامه دارد | ۱۳۷۸ | /•Y/1• V9 | Ĩ-17 9 7 | مدیر گروه پاتولوژی | رییس میکروسکوپ الکترونی دانشکده پزشکی شیراز | -1 |
| ۱۵تیر۹۹ | ١٣٨٩ | /•۵/14 98 | 96/1399 201 | معاونت درمان دانشگاه علوم پزشکی | رییس آزمایشگاه بیمارستان مادر و کودک غدیر | -۲ |
| ادامه دارد | ١٣٧٢ | | | رییس سازمان نظام پزشکی | عضو کمیته آزمایشگاهی سازمان نظام پزشکی شیراز | -٣ |
| ادامه دارد | ١٣٨١ | /•۵/•٣ A) | ۱۴۴۹/ع/۳/آ | دبیر شورای علوم پایه پزشکی بهداشت و تخصصی وزارت بهداشت | عضو هیات ممتحنه آزمون علوم پایه پزشکی | -۴ |
| ادامه دارد | 1891 | /•٣/٣• ٩١ | ۵۰۵/۱۸۰ | دبیر شورای آموزش پزشکی و تخصصی | عضو هیات ممتحنه گواهینامه تخصصی رشته آسیب شناسی | -۵ |

XI.. Research Experience:

Assistantships of several researches in the field of E.M. "Electron Microscopy" with the following departments (now in process);

1- Dept of Ophthalmology: Dr. Salooti

EM of corneal biopsy damaged by chemical war injury

2- Dept. of Ophthalmology: Dr. Attarzadeh, Dr. Sharifi

EM of the effect of botox on the ocular muscles of the rabbit.

3- Dept of Parasitology: Dr. Sajjadi, Habibi

EM study of amastigote form of leishmania in culture.

4- Dept of Physiology: Dr. Moosavi, Dr. Gholampoor

EM study of rat kidney.

5- Dept of OB & GYN: Dr. Samsami

EM study of amniotic membrane collagen bundles pretreatment with vitamin C and E.

6- Dept of Pathology: Dr. Geramizadeh

EM study of liver biopsy for diagnosis of byler's disease.

7- Dept of Pathology: Dr. Vaseie

EM study of dermal follicular dendritic cells of rat after injection of gold

particles.

8- Dept of Ophthalmology: Dr. Eghtedari

EM Study of conreal ulcers.

XII. Computer Experience:

Only routine academic work with for teaching and research purposes

XIII.Grants Awarded:

Education of electron microscopy in the Christian-Albrechts University of Kiel, Germany, under guidance of professor Reza Parwaresch, Director of Hematopathology Department for a period of six months September 1998-March 1999.

XIV.Teaching Interests:

- 1- Electron microscopy of the tumors.
- 2- Electron microscopy of kidney Glomerular disease.
- 3- Diagnostic pitfalls of soft tissue tumors.
- 4- Gastric Lymphoma.
- 5- Pathology aspect of parasitology
- 5- Pathology aspect of mycology