

Curriculum Vitae

Reza Pakzad

Contact number: +98 912 934 4932

Email: rezapakzad2010@yahoo.com.

Profile

I graduated with a PhD in epidemiology. I have been involved in more than 170 articles that required a high level of knowledge in epidemiology and biostatistics. I am interested in modeling, such as generalized linear modeling, prediction modeling, and the design of epidemiological studies, especially population-based cross-sectional and cohort studies. I also have a lot of valuable experience in systematic reviews and meta-analyses. Additionally, I am passionate about the social aspects of epidemiology, such as equality and equity. In particular, I have assessed socioeconomic inequality and its effect on health outcomes, and decomposed it into its related determinants. In addition, bias analysis is one of the advanced methodological issues that I am interested in. I worked in several contexts like cancer, ophthalmology, zoonosis, non-communicable disease, mental disorders, COVID-19, Public health, and maternal and child issues. I have participated as the Principal Investigator (PI) in several research projects (n=45). My projects focused on different aspects of epidemiological issues like prevalence of self-rated health, smoking, alcohol consumption, hookah consumption social capital, mental health, high-risk behaviors and economic inequalities and decomposition it in health outcomes. Overallly I am interested in applying the epidemiological methods in different context. I am interested and an expert in the methodology aspect of research. I guide my clients on how to run their studies without methodological issues

Key Skills

- **Research:** I have experience as a leader and/or collaborator with (inter)national teams in more than 150 medical research projects. I have successfully excelled in producing high-quality scientific research in high-impact journals, such as PLOS One, BMC Journals, Frontier Journals, and the International Journal of Infectious Diseases
- **Mentorship and supervision:** As a supervisor of postgraduate students, I help them develop their skills and knowledge in medical research. I supervise and/or consult with medical students, dental students, and master's students in epidemiology, health promotion and education, environmental hygiene, and medical microbiology. I help them with study design, sample size calculation, funding acquisition, ethics application, data stewardship, statistical analyses, and reporting the findings effectively.
- **Quantitative skills:** Analyzing the data of diverse research projects, I honed my theoretical knowledge and hands-on experience in a wide range of statistical methods for data analysis, modeling, prediction, spatial analysis, simulation modeling, inequality, meta-analysis, and bias analysis. For example, in my PhD, I developed a statistical algorithm to correct information bias that arises in self-reported sensitive questions, such as smoking and alcohol consumption. This algorithm is one of the best methods to correct information bias, with a considerable ability to be combined with generalized linear models. We published two articles in prestigious journals using these methods.
- **Soft skills:** Working with diverse, multidisciplinary research groups in different academic majors, either as a lead researcher or as a team member, I have mastered my skills in communication, leadership, teamwork, work ethic, and critical thinking
- **Computer literacy:** I am proficient in writing codes in different statistical packages, such as SAS, R, Stata, SPSS, and RevMan. I am also proficient in working with epidemiological-related software like Epi-Info and

geographical information systems (GIS). My master's thesis was about spatial modeling of Cutaneous Leishmaniasis in Iran using GIS during 3 decades. I am also an expert in Office software.

Employment (Supportive Documents was shown below)

Ilam University of Medical sciences, Ilam, Iran (from 2020 - current)

- I am an early-career researcher at the Department of Epidemiology at Ilam University of Medical Sciences. I teach basic and advanced epidemiology. I have leaded several workshops, including scientific writing, and data management and analysis. In addition, I provide support to many students with their theses, helping them with study design, sampling, data management and analysis, sample size calculation, randomization, blinding, concealment, clinical trial analysis and registration, and guiding them on how to report their study results. I was selected as the Head of the Student Technology and Research Committee (STRC) due to my participation in several research projects, as well as my excellent communication skills. I was chosen as the Head of Postgraduate Educational Management in the Health Faculty during different sessions, due to my suggestions for improving educational courses for postgraduate education. I am a Research Council member in several research centers that are affiliated to Ilam medical university, including Psychosocial Injuries Research Center (PIRC), Zoonotic diseases research center, and health and environment research center.

Research Manager – (2016-2017)

Aja University of Medical Sciences, Iran

- Research manager: I managed a research project including ethics application, funding acquisition, study design, implementation, data collection, data analysis, and peer-review publication.

Education

BSc: bachelor of statistic and medical record from Tehran University of medical sciences (graduated at 2011)

MSc: master of epidemiology from Tehran University of medical sciences (graduated at 2014)

Thesis title: Spatial modeling of cutaneous leishmaniasis in Iran from 1983 to 2013.

PhD: Doctorate of Philosophy in epidemiology from Tehran University of medical sciences (graduated at 2020)

Thesis title: Effect of Smoking on Breast Cancer by Adjusting for Smoking Misclassification Bias and Confounders Using a Probabilistic Bias Analysis Method

Books

- 1- Iranian question Bank of epidemiology. Dr Khalili educational group. Khalili pulication. Tehran, Iran. 2014 [In Persian]
- 2- Glossary of Epidemiology Terms, Dr Khalili educational group. Khalili pulication. Tehran, Iran. 2014 [In Persian]

3- Principles of Epidemiology: Dr Khalili educational group. Khalili pulication. Tehran, Iran. 2014 [In Persian]

Research projects

As an epidemiologist and methodologist, I was the Principal Investigator (PI) or coauthor in several projects. These projects were approved by a validated ethics committee that is affiliated with a national university. For these projects, I provided guidance in designing analysis plans, conducting or supervising data analysis, cross-checking results, preparing and conducting statistical analysis, data management and analysis, sample size calculation, randomization, blinding, concealment, clinical trial analysis and registration, systematic review and meta-analysis analysis and registration, developing statistical models to predict future outcomes, and guiding them on how to report the study results.

	Title	University	role	Start date	-End date	output
1	ocular manifestations in COVID-19 patients: a systematic review and meta-analysis	Ilam Uni Med sci	PI	2020	2022	Completed, with publication 10.1016/j.tmaid.2021.102191
2	Relationship between insulin index, insulin load and glycemic index, glycemic load of diet with metabolic syndrome in Dehghan cohort	Ilam Uni Med sci	supervisor	2023	-	ongoing
3	Prevalence of head lice infestation and its associated factors among primary school-age students in Iran- a systematic review and meta-analysis	Ilam Uni Med sci	PI	2022	2022	Completed, with Publication 10.1093/jme/tjac117
4	Prevalence of Stress, anxiety and depression and related factors in Ilam population; a population based cross sectional studies.	Ilam Uni Med sci	PI	2022	2023	Completed, with Publication 10.3389/fpsy.2023.1166692
5	Association between statins and clinical outcomes in patients with COVID-19: A systematic review and meta-analysis	Ilam Uni Med sci	PI	2022	2022	Completed, with Publication 10.18502/jbe.v8i4.13354
6	The Investigating the relationship between economic inequalities and the prevalence of high-risk behaviors in the lam and the factors affecting it using the Oaxaca Blinder Decomposition model in 2021	Ilam Uni Med sci	supervisor	2020	-	ongoing
7	The Association Between Healthy Eating Index, (HEI) fatty liver index (FLI), and the level of hepatic enzymes inRavansar Cohort	Ilam Uni Med sci	supervisor	2023	-	ongoing

8	The evaluation the relationship between economic inequalities and decomposition of it in the Self rated health in Ilam using the Oaxaca Blinder in 2021	Ilam Uni Med sci	PI	2023		ongoing
9	Investigation of the economic inequality in general mental health and decomposition that in Dehgolan Cohort Study in 2022	Ilam Uni Med sci	supervisor	2023	-	ongoing
10	Investigating the relationship between health literacy, e-health literacy, and health behaviors related to COVID-19 among medical students in Ilam	Ilam Uni Med sci	supervisor	2023	-	ongoing

Publications

Journal Articles

1. Abdi F, Kashani ZA, Pakzad R, Alidost F. Urinary Disorders and Sexual Dysfunction in Patients with Multiple Sclerosis: A Systematic Review and Meta-Analysis. *International Journal of Sexual Health*. 2020;32(3):312-30. (IF=2); Q1
2. Abdi F, Rahnamaei FA, Roozbeh N, Pakzad R. Impact of phytoestrogens on treatment of urogenital menopause symptoms: A systematic review of randomized clinical trials. *European Journal of Obstetrics and Gynecology and Reproductive Biology*. 2021;261:222-35. (IF=2.6); Q2
3. Pakzad R, Safiri S. Diabetes mellitus and its effects on all-cause mortality after radiopeptide therapy for neuroendocrine tumors: Methodologic issues. *Journal of Nuclear Medicine*. 2017;58(9):1531-2. (IF=9.3); Q1
4. Pakzad R, Pakzad I, Safiri S, Shirzadi MR, Mohammadpour M, Behroozi A, Sullman MJM, Janati A. Spatiotemporal analysis of brucellosis incidence in Iran from 2011 to 2014 using GIS. *International Journal of Infectious Diseases*. 2018;67:129-36. (IF=8.4); Q1
5. Siami Z, Aghajanian S, Mansouri S, Mokhames Z, Pakzad R, Kabir K, Norouzi M, Soleimani A, Hedayat Yaghoobi M, Shadabi S, Tajbakhsh R, Kargar Kheirabad A, Mozhgani SH. Effect of Ammonium Chloride in addition to standard of care in outpatients and hospitalized COVID-19 patients: A randomized clinical trial. *International Journal of Infectious Diseases*. 2021;108:306-8. (IF=8.4); Q1
6. Mobarra N, Raji S, Najafi S, Kafi FK, Ferns GA, Pakzad R. Hypoxia-Induced miR-210 Overexpression Promotes the Differentiation of Human-Induced Pluripotent Stem Cells to Hepatocyte-Like Cells on Random Nanofiber Poly-L-Lactic Acid/Poly (ϵ -Caprolactone) Scaffolds. *Oxidative Medicine and Cellular Longevity*. 2021;2021. (IF=7.31); Q1
7. Pakzad R, Safiri S. Joint associations of smoking and television viewing time on cancer and cardiovascular disease mortality: Methodological issues. *International Journal of Cancer*. 2017;140(9):2169. (IF=6.4); Q1
8. Pakzad R, Safiri S. Comment on Effect of Resting Heart Rate on All-Cause Mortality and Cardiovascular Events According to Age. *Journal of the American Geriatrics Society*. 2017;65(7):1627-8. (IF=6.3); Q1
9. Mobarra N, Soleimani M, Pakzad R, Enderami SE, Pasalar P. Three-dimensional nanofibrous PLLA/PCL scaffold improved biochemical and molecular markers hiPS cell-derived insulin-producing islet-like cells. *Artificial Cells, Nanomedicine and Biotechnology*. 2018;46(sup3):S685-S92. (IF=5.8); Q1
10. Mobarra N, Soleimani M, Ghayour-Mobarhan M, Safarpour S, Ferns GA, Pakzad R, Pasalar P. Hybrid poly-l-lactic acid/poly(ϵ -caprolactone) nanofibrous scaffold can improve biochemical and molecular markers of human induced pluripotent stem cell-derived hepatocyte-like cells. *Journal of Cellular Physiology*. 2019;234(7):11247-55. (IF=5.6); Q1
11. Pakzad R, Safiri S. Incidence and risk factors for surgical site infection posthysterectomy in a tertiary care center: Methodologic issues. *American Journal of Infection Control*. 2017;45(5):580-1. (IF=4.9); Q1

12. Kakaei H, Maleki F, Biderafsh A, Valizadeh R, Mansournia MA, Pakzad I, **Pakzad R**. High prevalence of mental disorders: a population-based cross-sectional study in the city of Ilam, Iran. *Frontiers in Psychiatry*. 2023;14. (IF=4.7); Q2
13. Abbasi-Kangevari M, , **Pakzad R**,Tahbaz SV, Yahyazadeh SH, Yuce D, Zare I. The burden of prostate cancer in North Africa and Middle East, 1990–2019: Findings from the global burden of disease study. *Frontiers in Oncology*. 2022;12. (IF=4.7); Q2
14. Behesht Aeen F, **Pakzad R**, Goudarzi Rad M, Abdi F, Zaheri F, Mirzadeh N. Effect of prone position on respiratory parameters, intubation and death rate in COVID-19 patients: systematic review and meta-analysis. *Scientific Reports*. 2021;11(1). (IF=4.6); Q1
15. Hashemi H, **Pakzad R**, Iribarren R, Khabazkhoob M, Emamian MH, Fotouhi A. Lens power in Iranian schoolchildren: A populationbased study. *British Journal of Ophthalmology*. 2018;102(6):779-83. (IF=4.1); Q1
16. Soltani S, Tabibzadeh A, Zakeri A, Zakeri AM, Latifi T, Shabani M, Pouremamali A, Erfani Y, Pakzad I, Malekifar P, Valizadeh R, Zandi M, **Pakzad R**. COVID-19 associated central nervous system manifestations, mental and neurological symptoms: A systematic review and meta-analysis. *Reviews in the Neurosciences*. 2021;32(3):351-61. (IF=4.1); Q1
17. Armandpishe S, **Pakzad R**, Jandaghian-Bidgoli M, Abdi F, Sardashti M, Soltaniha K. Investigating factors affecting the prevalence of stress, anxiety and depression among citizens of Karaj city: A population-based cross-sectional study. *Heliyon*. 2023;9(6). (IF=4); Q1
18. **Pakzad R**, Mohammadian-Hafshejani A, Ghoncheh M, Pakzad I, Salehiniya H. The incidence and mortality of lung cancer and their relationship to development in Asia. *Translational Lung Cancer Research*. 2015;4(6):763-74. (IF=4); Q2
19. **Pakzad R**, Nedjat S, Salehiniya H, Mansournia N, Etminan M, Nazemipour M, Pakzad I, Mansournia MA. Effect of alcohol consumption on breast cancer: probabilistic bias analysis for adjustment of exposure misclassification bias and confounders. *BMC Medical Research Methodology*. 2023;23(1). (IF=4); Q1
20. Hashemi H, **Pakzad R**, Yekta A, Aghamirsalim M, Pakbin M, Ramin S, Khabazkhoob M. Global and regional prevalence of age-related cataract: a comprehensive systematic review and meta-analysis. *Eye (Basingstoke)*. 2020;34(8):1357-70. (IF=3.9); Q1
21. Moludi J, Tandorost A, Kamari N, Abdollahzad H, **Pakzad R**, Najafi F, Pasdar Y. Dietary total antioxidant capacity and its association with renal function and kidney stones: Results of a RaNCD cohort study. *Food Science and Nutrition*. 2022;10(5):1442-50. (IF=3.9); Q1
22. **Pakzad R**, Nedjat S, Yaseri M, Salehiniya H, Mansournia N, Nazemipour M, Mansournia MA. Effect of smoking on breast cancer by adjusting for smoking misclassification bias and confounders using a probabilistic bias analysis method. *Clinical Epidemiology*. 2020;12:557-68. (IF=3.9); Q1
23. **Pakzad R**, Safiri S. The effect of preoperative serum triglycerides and high-density lipoprotein-cholesterol levels on the prognosis of breast cancer: Methodological issue. *Breast*. 2017;36:103-4. (IF=3.9); Q1
24. Gharaei HA, Dianatinasab M, Kouhestani SM, Fararouei M, Moameri H, **Pakzad R**, Ghaiasvand R. Meta-analysis of the prevalence of depression among breast cancer survivors in Iran: An urgent need for community supportive care programs. *Epidemiology and Health*. 2019;41. (IF=3.8); Q1
25. Mozhgani SH, Zarei Ghobadi M, Moeini S, **Pakzad R**, Kananizadeh P, Behzadian F. Prevalence of human influenza virus in Iran: Evidence from a systematic review and meta-analysis. *Microbial Pathogenesis*. 2018;115:168-74. (IF=3.8); Q2
26. Hallajzadeh J, Safiri S, Mansournia MA, Khoramdad M, Izadi N, Almasi-Hashiani A, **Pakzad R**, Ayubi E, Sullman MJM, Karamzad N. Metabolic syndrome and its components among rheumatoid arthritis patients: A comprehensive updated systematic review and meta-analysis. *PLoS ONE*. 2017;12(3). (IF=3.7); Q1
27. Rahnemaei FA, Abdi F, **Pakzad R**, Sharami SH, Mokhtari F, Kazemian E. Association of body composition in early pregnancy with gestational diabetes mellitus: A meta-analysis. *PLoS ONE*. 2022;17(8 August). (IF=3.7); Q1
28. Sadeghi-Bazargani H, Mohammadi R, Ayubi E, Almasi-Hashiani A, **Pakzad R**, Sullman MJM, Safiri S. Caregiver-related predictors of thermal burn injuries among Iranian children: A casecontrol study. *PLoS ONE*. 2017;12(2). (IF=3.7); Q1
29. **Pakzad R**, Safiri S. Cerebrospinal fluid cytotoxicity does not affect survival in amyotrophic lateral sclerosis; Methodological issues. *Acta Neurologica Scandinavica*. 2017;136(1):78. (IF=3.5); Q2
30. **Pakzad R**, Safiri S. Integration of MRI to clinical nomogram for predicting pathological stage before radical prostatectomy: bias in the prediction model. *World Journal of Urology*. 2017;35(9):1463-4. (IF=3.4); Q1
31. **Pakzad R**, Safiri S. Prevalence of and factors associated with nephropathy in diabetic patients attending an outpatient clinic in Harare, Zimbabwe: Methodological issues. *American Journal of Tropical Medicine and Hygiene*. 2017;97(3):980. (IF=3.3); Q2

32. Hashemi H, Pakzad R, Heydarian S, Aghamirsalim M, Asadollahi M, Yekta A, Khabazkhoob M. The prevalence of anterior blepharitis in an elderly population of Iran; The Tehran geriatric eye study. *Contact Lens and Anterior Eye*. 2021;44(6). (IF=3.2); Q1
33. Khoshnood S, Pakzad R, Koupaei M, Shirani M, Araghi A, Irani GM, Moradi M, Pakzad I, Sadeghifard N, Heidary M. Prevalence, diagnosis, and manifestations of brucellosis: A systematic review and meta-analysis. *Frontiers in Veterinary Science*. 2022;9. (IF=3.2); Q1
34. Pakzad R, Safiri S. Predictors of weight regain in patients who underwent Roux-en-Y gastric bypass surgery: Methodological issues. *Surgery for Obesity and Related Diseases*. 2017;13(7):1252-3. (IF=3.1); Q1
35. Sahebkar M, Miri HH, Noormohammadpour P, Tiyyuri A, Pakzad R, Mansournia N, Heidari Z, Mansournia MA, Stamatakis E. Geographical patterning of physical activity prevalence in Iran: Spatial analysis of 4 pooled national health surveys among 119,560 adults. *Journal of Physical Activity and Health*. 2019;16(12):1071-7. (IF=3.1); Q1
36. Pakzad R, Mohammadian-Hafshejani A, Ghoncheh M, Pakzad I, Salehiniya H. The incidence and mortality of prostate cancer and its relationship with development in Asia. *Prostate International*. 2015;3(4):135-40. (IF=3); Q2
37. Pakzad R, Safiri S. Dose-dependent association between muscle-strengthening activities and all-cause mortality: Methodological issues. *Archives of Cardiovascular Diseases*. 2017;110(4):273. (IF=3); Q2
38. Pakzad R, Safiri S. Prevalence and predictors of depression among general surgery residents: Methodological issues to avoid misinterpretations. *American Journal of Surgery*. 2018;216(1):180-1. (IF=3); Q1
39. Shaterian N, Pakzad R, Fekri SD, Abdi F, Shaterian N, shojaee M. Labor Pain in Different Dilatations of the Cervix and Apgar Scores Affected by Aromatherapy: A Systematic Review and Meta-analysis. *Reproductive Sciences*. 2022;29(9):2488-504. (IF=2.9); Q2
40. Mobarra N, Gholamalizadeh H, Abdulhussein KA, Raji S, Taheri Asl F, Mirvahabi MS, Rafiee M, Pakzad R. Serum level and tumor tissue expression of Ribonucleotide-diphosphate Reductase subunit M2 B: a potential biomarker for colorectal cancer. *Molecular Biology Reports*. 2022;49(5):3657-63. (IF=2.8); Q3
41. Hallajzadeh J, Khoramdad M, Izadi N, Karamzad N, Almasi-Hashiani A, Ayubi E, Qorbani M, Pakzad R, Hasanzadeh A, Sullman MJM, Safiri S. Metabolic syndrome and its components in premenopausal and postmenopausal women: A comprehensive systematic review and meta-analysis on observational studies. *Menopause*. 2018;25(10):1155-64. (IF=2.7); Q1
42. Holakouie-Naieni K, Mostafavi E, Boloorani AD, Mohebbali M, Pakzad R. Spatial modeling of cutaneous leishmaniasis in Iran from 1983 to 2013. *Acta Tropica*. 2017;166:67-73. (IF=2.7); Q2
43. Naimi A, Yashmi I, Jebeleh R, Imani Mofrad M, Azimian Abhar S, Jannesar Y, Heidary M, Pakzad R. Comorbidities and mortality rate in COVID-19 patients with hematological malignancies: A systematic review and meta-analysis. *Journal of Clinical Laboratory Analysis*. 2022;36(5). (IF=2.7); Q1
44. Pakzad R, Ayubi E, Safiri S. Blood transfusions in severe burn patients: Epidemiology and predictive factors: Methodological issues. *Burns*. 2017;43(6):1363-4. (IF=2.7); Q1
45. Pakzad R, Ayubi E, Safiri S. Comparison of clinical outcomes in diabetic and non-diabetic burns patients in a national burns referral center in Southeast Asia: A 3-year retrospective review: Methodological issues. *Burns*. 2017;43(6):1366-7. (IF=2.7); Q1
46. Pakzad R, Malekifar P, Shateri Z, Zandi M, Akhavan Rezayat S, Soleymani M, Karimi MR, Ahmadi SE, Shahbahrami R, Pakzad I, Abdi F, Farahani A, Soltani S, Kesheh MM, Hosseini P. Worldwide prevalence of microbial agents' coinfection among COVID-19 patients: A comprehensive updated systematic review and meta-analysis. *Journal of Clinical Laboratory Analysis*. 2022;36(1). (IF=2.7); Q1
47. Pakzad R, Safiri S. To the Editor. *Menopause*. 2017;24(6):715-6. (IF=2.7); Q1
48. Hallajzadeh J, Khoramdad M, Izadi N, Karamzad N, Almasi-Hashiani A, Ayubi E, Qorbani M, Pakzad R, Sullman MJM, Safiri S. The association between metabolic syndrome and its components with systemic lupus erythematosus: a comprehensive systematic review and meta-analysis of observational studies. *Lupus*. 2018;27(6):899-912. (IF=2.6); Q2
49. Pakzad R, Safiri S. Relationship between increased carotid artery stiffness and idiopathic subjective tinnitus: methodological issues. *European Archives of Oto-Rhino-Laryngology*. 2017;274(5):2349-50. (IF=2.6); Q1
50. Rezaei N, Azadi A, Pakzad R. Prevalence of andropause among Iranian men and its relationship with quality of life. *Aging Male*. 2021;23(5):369-76. (IF=2.6); Q2
51. Pakzad R, Ashrafi-Asgarabad A, Safiri S. The prognostic impact of uric acid in patients with severely decompensated acute heart failure; Methodological issues. *Journal of Cardiology*. 2017;70(2):199. (IF=2.5); Q2
52. Pakzad R, Safiri S. "Influence of possible predictor variables on the outcome of primary oral squamous cell carcinoma: a retrospective study of 392 consecutive cases at a single centre"— methodological issues. *International Journal of Oral and Maxillofacial Surgery*. 2017;46(9):1201-2. (IF=2.4); Q1

53. Soltani S, Zandi M, Ahmadi SE, Zarandi B, Hosseini Z, Rezayat SA, Abyadeh M, Pakzad I, Malekifar P, Pakzad R, Mozhgani S. Pooled Prevalence Estimate of Ocular Manifestations in COVID-19 Patients: A Systematic Review and Meta-Analysis. *Iranian Journal of Medical Sciences*. 2022;47(1):2-14. (IF=2.4); Q1
54. Hashemi H, Khabazkhoob M, Pakzad R, Bakhshi S, Ostadimoghaddam H, Asaharlous A, Yekta R, Aghamirsalim M, Yekta A. Pentacam accuracy in discriminating keratoconus from normal corneas: A diagnostic evaluation study. *Eye and Contact Lens*. 2019;45(1):46-50. (IF=2.3); Q2
55. Hashemi H, Khabazkhoob M, Pakzad R, Yekta A, Nojomi M, Nabovati P. The characteristics of excimer laser refractive surgery candidates. *Eye and Contact Lens*. 2018;44:S158-S62. (IF=2.3); Q2
56. Hashemi H, Pakzad R, Khabazkhoob M, Yekta A, Emamian MH, Fotouhi A. Distribution of Different Corneal Topography Patterns in Iranian Schoolchildren: The Shahroud Schoolchildren Eye Cohort Study. *Eye and Contact Lens*. 2020;46(3):154-9. (IF=2.3); Q2
57. Pakzad R, Safiri S. Letter to the editor: Phosphorus as predictive factor for erectile dysfunction in middle aged men: A cross sectional study in Korea; Methodological issues to avoid prediction fallacy. *Investigative and Clinical Urology*. 2017;58(2):146-7. (IF=2.3); Q2
58. Jafarpour A, Jazayeri SM, Bokharaei-Salim F, Ataei-Pirkooh A, Ghaziasadi A, Soltani S, Sadeghi A, Marvi SS, Poortahmasebi V, Khorrami SMS, Hasanazad M, Parsania N, Nagozir S, Mokhtari N, Parsania A, Bahrami A, Nadjarha MH, Pakzad R, Parsania M. VDR gene polymorphisms are associated with the increased susceptibility to COVID-19 among Iranian population: A case-control study. *International Journal of Immunogenetics*. 2022;49(4):243-53. (IF=2.2); Q3
59. Akbari M, Sheikhi S, Rafinejad J, Akbari MR, Pakzad I, Abdi F, Pakzad R, Aivazi AA. Prevalence of Pediculosis Among Primary School-Aged Students in Iran: an Updated Comprehensive Systematic Review and Meta-Analysis. *Journal of Medical Entomology*. 2022;59(6):1861-79. (IF=2.1); Q2
60. Ghazanfarpour M, Kashani ZA, Pakzad R, Abdi F, Rahnemaei FA, Akbari PA, Roozbeh N. Effect of electromagnetic field on abortion: A systematic review and meta-analysis. *Open Medicine (Poland)*. 2021;16(1):1628-41. (IF=2.1); Q2
61. Kashani ZA, Pakzad R, Fakari FR, Haghparast MS, Abdi F, Kiani Z, Talebi A, Haghgoo SM. Electromagnetic fields exposure on fetal and childhood abnormalities: Systematic review and meta-analysis. *Open Medicine (Poland)*. 2023;18(1). (IF=2.1); Q2
62. Malekifar P, Pakzad R, Shahbahrami R, Zandi M, Jafarpour A, Rezayat SA, Akbarpour S, Shabestari AN, Pakzad I, Hesari E, Farahani A, Soltani S. Viral Coinfection among COVID-19 Patient Groups: An Update Systematic Review and Meta-Analysis. *BioMed Research International*. 2021;2021. (IF=2.1); Q2
63. Pakzad R, Safiri S. Re: Zacho et al.: Unexplained Bone Pain Is an Independent Risk Factor for Bone Metastases in Newly Diagnosed Prostate Cancer: A Prospective Study (*Urology* 2017;99:148-154). *Urology*. 2017;104:243. (IF=2.1); Q2
64. Pakzad R, Safiri S. Re: Gunlusoy et al.: Cognitive Effects of Androgen Deprivation Therapy in Men With Advanced Prostate Cancer: Methodological Issues (*Urology* 2017;103:167-172). *Urology*. 2017;104:244. (IF=2.1); Q2
65. Pakzad R, Safiri S. Re: Pastuszak et al.: Poor Sleep Quality Predicts Hypogonadal Symptoms and Sexual Dysfunction in Male Nonstandard Shift Workers: Methodological Issues to Avoid Prediction Fallacy (*Urology* 2017;102:121-125). *Urology*. 2017;103:277-8. (IF=2.1); Q2
66. Rahnemaei FA, Pakzad R, Amirian A, Pakzad I, Abdi F. Effect of gestational diabetes mellitus on lipid profile: A systematic review and meta-analysis. *Open Medicine (Poland)*. 2022;17(1):70-86. (IF=2.1); Q2
67. Hashemi H, Pakzad R, Khabazkhoob M, Yekta A, Emamian MH, Fotouhi A. Prevalence of ocular trauma in 6–12-year-old children living in Shahroud, Iran. *BMC Ophthalmology*. 2022;22(1). (IF=2); Q2
68. Ghorban K, Shanaki M, Mobarra N, Azad M, Asadi J, Pakzad R, Ehteram H. Apolipoproteins A1, B, and other prognostic biochemical cardiovascular risk factors in patients with beta-thalassemia major. *Hematology*. 2016;21(2):113-20. (IF=1.9); Q3
69. Pakzad R, Safiri S. Letter to the Editor on: Prostate-specific antigen density is predictive of outcome in suboptimal prostate seed brachytherapy. *Brachytherapy*. 2017;16(3):654. (IF=1.9); Q2
70. Amirian A, Pakzad R, Hasanpour V, Mirzadeh N, Abdi F. Neonatal outcome among pregnant women with COVID-19: a systematic review and meta-analysis. *Journal of Maternal-Fetal and Neonatal Medicine*. 2022;35(25):9234-48. (IF=1.8); Q2
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Conference Presentations

- 1: The spatial distribution of Breast cancer incidence in Iran; West Asia The 8th APOCP regional conference. Nov 2, 2015. Oral
- 2: The spatial distribution of skin cancer incidence in Iran. West Asia The 8th APOCP regional conference. Nov 2, 2015. Oral
- 3: The spatial distribution of colon cancer incidence in Iran. West Asia The 8th APOCP regional conference. Nov 2, 2015. Poster
- 4: The spatial distribution of Breast cancer incidence in Iran. West Asia The 8th APOCP regional conference. Nov 2, 2015. Poster
- 5: Spatial Modeling of Brucellosis by Using GIS in Iranian Population from 2011 to 2014. 8th Iranian epidemiology congress & 1st international congress of clinical epidemiology. Poster
- 6: Global and Regional Estimates of Prevalence of Amblyopia: A Systematic Review and Meta-Analysis. 28th Annual Congress of the Ophthalmology Society. 15 November 2018. Oral

Citations (based on Google Scholars)

	All	Since 2020
<u>Citations</u>	7370	6386
<u>h-index</u>	39	37
<u>i10-index</u>	108	98

Journal Reviews

- I reviewed several research papers for peer-reviewed journals (BMC Public Health, Heylion, contact lens and anterior eye, environmental science and pollution research, journal of biostatistics and epidemiology, human parasite infection, journal of current ophthalmology, Plos one, International Journal of Aging and etc) that is available in my publon account.
- .

Honors (Supportive Documents was shown below)

- Rank 3 in national PhD entrance exam in 2015.
- The topmost young researcher at Ilam University of Medical Sciences – 2021. This award was among more than 200 faculty members in Ilam University of Medical Sciences

- The topmost researcher of health faculty at Ilam University of Medical Sciences – 2022. This award was among more than 200 faculty members in Ilam University of Medical Sciences
- I was chosen as an annual member in National elites foundation in 2018
- Indexed as top 2% scientist in the world.

Supportive Documents for Employment

1- Full-time member of the research council at the Dental Research Center

According to this letter, I was selected as a full-time member of the research council at the Dental Research Center affiliated with Ilam Medical University. This letter was approved by the research vice-chancellor of the university. This is Farsi-version but I can officially translate them upon request



جناب آقای دکتر رضا پاکزاد عضو محترم هیئت علمی دانشگاه

موضوع: ابلاغ مسئولیت

با سلام احتراماً به استحضار می رساند با عنایت به راه اندازی مرکز تحقیقات دانشکده دندانپزشکی دانشگاه علوم پزشکی ایلام و با توجه به تجارب و سابقه پژوهشی شما با حفظ سمت به عنوان "عضو تمام وقت مرکز تحقیقات دندانپزشکی" منصوب می شوید. امید است در سایه توجهات خداوند متعال و تلاش مجاهدانه و خالصانه جنابعالی در زمینه انجام وظایف محوله موفق و موید باشید. /

دکتر محمد رضا کاشانی
معاون تحقیقات و فناوری

2- Head of Postgraduate educational manager in health faculty

According to this letter, I was selected as a Head of Postgraduate educational manager in health faculty affiliated with Ilam Medical University. This letter was approved by the head of health faculty. This is Farsi-version but I can officially translate them upon request

۰۲۲۸۳۶۳۷۰

شماره: ۲۲/۴۰/۰۱/۳۷۷۸

تاریخ: ۱۴۰۱/۰۳/۲۱

بسمه تعالی

جمهوری اسلامی ایران

وزارت بهداشت، درمان و آموزش پزشکی

دانشگاه علوم پزشکی ایلام | دانشگاه علوم پزشکی و خدمات بهداشتی، درمانی استان ایلام | پیوست:



جناب آقای دکتر رضا پاکزاد عضو محترم هیئت علمی دانشکده بهداشت

موضوع: ابلاغ

با سلام

احتراماً با توجه به تعهد، تخصص و تجربیات ارزشمند جنابعالی به موجب این ابلاغ به عنوان مدیر تحصیلات تکمیلی دانشکده بهداشت منصوب می شوید. امید است با توکل بر خداوند متعال و بر اساس قوانین و مقررات آموزشی و پژوهشی در راستای امور محوله موفق و مؤید باشید.

دکتر امین میرزایی

سرپرست دانشکده بهداشت

3- Head of Student research committee

According to this letter, I was selected as a head of Student research committee affiliated with Ilam Medical University. This letter was approved by the research vice-chancellor of the university. This is Farsi-version but I can officially translate them upon request

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شماره: ۲۲/۵۲/۰۱/۱۵۵۸	بسمه تعالی
تاریخ: 1401/05/30	دانشگاه علوم پزشکی و خدمات بهداشتی، درمانی استان ایلام
پیوست:	معاونت تحقیقات و فناوری

جناب آقای دکتر رضا پاکزاد- عضو محترم هیات علمی دانشگاه
موضوع: ابلاغ سرپرست کمیته تحقیقات و فناوری دانشگاه
با سلام

احتراما با توجه به تعهد، تخصص و تجربه جنابعالی، به موجب این ابلاغ به عنوان سرپرست کمیته تحقیقات و فناوری دانشگاه منصوب می گردید. امید است با توکل به خداوند متعال ، آنچه در توان دارید در جهت انجام امور محوله به کار ببندید. توفیق روز افزون شما را از خداوند منان خواستارم.



دکتر
معاون
تاریخ: ۱۴۰۱/۰۵/۳۰
معاونت تحقیقات و فناوری

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4- Member of financial council at Psychosocial Injuries Research Center (PIRC)

According to this letter, I was selected as a member of financial council at Psychosocial Injuries Research Center (PIRC) affiliated with Ilam Medical University. This letter was approved by the research vice-chancellor of the university. This is Farsi-version but I can officially translate them upon request

شماره پیکری: ۰۲۵۳۴۶۸۰
شماره: ۲/ ۵/ ۰/ ۷۶
۲ ۲ ۲ ۸
تاریخ: ۱۴۰۲/۰۳/۲۲
پیوست:

بسمه تعالی
جمهوری اسلامی ایران

وزارت بهداشت، درمان و آموزش پزشکی

«مهارتورم و رشد تولید»



جناب آقای دکتر رضا پاکزاد - سرپرست محترم کمیته تحقیقات دانشگاه

موضوع: ابلاغ شورای مالی مرکز تحقیقات آسیب‌های روانی اجتماعی

سلام و علیکم

احتراماً، با عنایت به سوابق ارزنده جنابعالی به موجب این ابلاغ به عنوان عضو شورای مالی مرکز تحقیقات آسیب

های روانی اجتماعی به مدت یکسال منصوب می شوید. امیدوار است با حضور مؤثر در جلسات این شورا با ارائه

پیشنهادهای سازنده، این مرکز را یاری فرمائید.

دکتر عباس ملکی
معاون تحقیقات و فناوری

5- Member of research council at Clinical Microbiology Research Center

According to this letter, I was selected as a member of research council at Clinical Microbiology Research Center affiliated with Ilam Medical University. This letter was approved by the head of Research Center. This is Farsi-version but I can officially translate them upon request

کد رهگیری: ۵۲۵۱۰۱۶۴۵	شماره: ۳۳/۵۲/۰۲/۴۲۷	تاریخ: ۱۴۰۲/۰۲/۱۶	پست: ۵۲۵۱۰۱۶۴۵
بسم الله		جمهوری اسلامی ایران وزارت بهداشت، درمان و آموزش پزشکی دانشگاه علوم پزشکی و خدمات بهداشتی درمانی ایلام	
«معاونت مردم و رشد تولید»		سلامت برای همه با ارتقای عملکرد	

جناب آقای دکتر رضا پاکزاد - عضو محترم هیات علمی دانشگاه

موضوع: ابلاغ عضویت در شورای پژوهشی مرکز تحقیقات میکروب شناسی بالینی

با سلام

احتراما به موجب این ابلاغ به مدت یک سال بعنوان عضو شورای پژوهشی مرکز تحقیقات میکروب شناسی بالینی دانشگاه علوم پزشکی ایلام تعیین می شوید. امید است حضور جنابعالی در جلسات شورا منجر به فعالیت های پژوهشی مرکز گردد.

دکتر حسن کانلمیان
ریس مرکز تحقیقات میکروب شناسی بالینی

6- Member of research council at Student research committee of medical school

According to this letter, I was selected as a member of research council at Student research committee of medical school affiliated with Ilam Medical University. This letter was approved by the research vice-chancellor of the medical school. This is Farsi-version but I can officially translate them upon request

۲۳۹۷۷۰۳

شماره: ۲۲/۴۰/۰۱/۱۴۶۲۰

تاریخ: ۱۴۰۱/۰۹/۰۱

بسمه تعالی
جمهوری اسلامی ایران
وزارت بهداشت، درمان و آموزش پزشکی
دانشگاه علوم پزشکی ایلام دانشگاه علوم پزشکی و خدمات بهداشتی، درمانی استان ایلام پیوست:



جناب آقای دکتر رضا پاکزاد

موضوع: ابلاغ شورای پژوهشی کمیته تحقیقات دانشجویی دانشکده پزشکی

با سلام

در کمال احترام و نظر به شایستگی، تعهد و صداقت کاری جنابعالی، به موجب این ابلاغ و به مدت یک سال شمسی به عنوان عضو شورای پژوهشی کمیته تحقیقات دانشجویی دانشکده پزشکی منصوب می گردید تا با شرکت در جلسات و برنامه های این شورا و ارائه نظرات، پیشنهادات و راهکارهای علمی و عملی لازم، دانشکده را در ارتقاء کیفی فعالیت های

پژوهشی مطلوب و استاندارد، یاری فرمائید.

توفیقات شما را از خداوند بزرگ خواهانم

دکتر منیره عمریزی
معاون پژوهشی دانشکده پزشکی

7- Member of research council at Zoonotic diseases research center

According to this letter, I was selected as a member of research council at Zoonotic diseases research center affiliated with Ilam Medical University. This letter was approved by the head of research center. This is Farsi-version but I can officially translate them upon request

۲۴۹۲۷۹۲	کد پیگیری:	بسمه تعالی	 جمهوری اسلامی ایران وزارت بهداشت، درمان و آموزش پزشکی دانشگاه علوم پزشکی و خدمات بهداشتی درمانی ایلام
۲۲/۵۲/۰۲/۲۰۹	شماره:		
۱۴۰۲/۰۱/۲۱	تاریخ:		
	پیوست:		

جناب آقای دکتر رضا پاکزاد

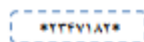
موضوع: ابلاغ عضویت شورا پژوهشی مرکز زئونوز

با سلام و احترام
بدین وسیله جنابعالی به مدت یک سال به عنوان عضو شورا پژوهشی مرکز انتخاب می شوید امید است حضور مستمر جنابعالی موجب ترقی و پیشرفت اهداف علمی مرکز گردد

دکتر راضی ناصوی فر
رئیس مرکز تحقیقات بیماریهای مشترک انسان و دام

8- Member of university research council

According to this letter, I was selected as a member of university research council at Ilam Medical University. This letter was approved by the research vice-chancellor of the university. This is Farsi-version but I can officially translate them upon request



شماره: ۲۲/۵۲/۰۱/۱۸۰۷

تاریخ: ۱۴۰۱/۰۶/۱۹

بسمه تعالی

جمهوری اسلامی ایران

وزارت بهداشت، درمان و آموزش پزشکی

دانشگاه علوم پزشکی ایلام | دانشگاه علوم پزشکی و خدمات بهداشتی، درمانی استان ایلام | پیوست:



جناب آقای دکتر رضا پاکزاد - رئیس محترم کمیته تحقیقات دانشجویی

موضوع: ابلاغیه

با سلام و احترام

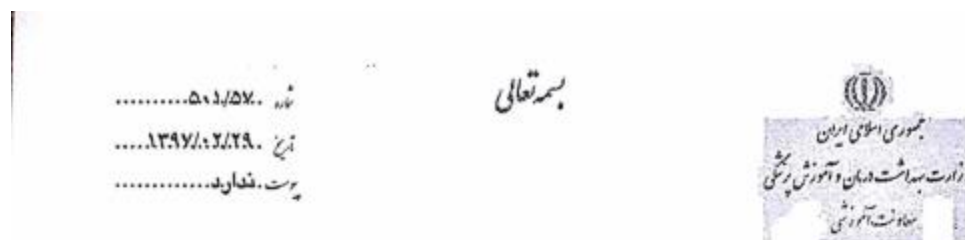
تعالی و ارتقای سطح دانشگاه از نظر ارائه و انجام فعالیتهای پژوهشی از اولویتهای مهم دانشگاه محسوب می گردد که مسئولیت سازمان دهی و ارزیابی این امر مهم بر عهده اعضای محترم شورای پژوهشی دانشگاه می باشد. بر این اساس و نظر به سوابق علمی، اجرایی و مراتب تعهد حضرت تعالی، بدینوسیله به موجب این ابلاغیه به مدت یک سال به عنوان عضو شورای پژوهشی دانشگاه تعیین می گردید. امید است با بهره گیری از توان علمی و تجارب ارزنده خویش زمینه رشد و ارتقای سطح دانشگاه را فراهم آورید. توفیقات جنابعالی را از ایزد منان خواستاریم.

دکتر عباس ملکی
معاون تحقیقات و فناوری

Supportive Documents for Honors

1-Rank 3 in national PhD entrance exam in 2015

According to this letter, I was selected as Rank 3 in national PhD entrance exam in 2015. This letter was approved by the education vice-chancellor of the Iranian ministry of health. This is Farsi-version but I can officially translate them upon request



جناب آقای سورنا ستاری

معاون محترم علمی فناوری و رئیس جمهوری و رئیس بنیاد ملی نخبگان

سلام علیکم

گواهی میشود:

آقای رضا پاکزاد فرزند صیدمحمد به شماره شناسنامه ۵۵۱ درآزمون Ph.D رشته های پزشکی، طب سنتی و گروه داروسازی سال تحصیلی ۹۴-۱۳۹۳ رشته اپیدمیولوژی شرکت کرده و با نمره ۴۱۸/۰۵ (چهارصد و هجده و پنج صدم) رتبه ۳ (سوم) کشوری را کسب کرده است. لازم به ذکر است که تعداد افراد داوطلب در رشته فوق ۱۲۹ نفر و ظرفیت پذیرش ۲۶ نفر میباشد. این گواهی بنا به درخواست داوطلب فوق و جهت ارائه به بنیاد ملی نخبگان صادر شده و فاقد ارزش ترجمه می باشد.



2- Topmost researcher of health faculty

According to this letter, I was selected as topmost researcher of health faculty affiliated to Ilam medical university. This letter was approved by the research vice-chancellor of the university as well as head of university. This is Farsi-version but I can officially translate them upon request



3- Topmost young researcher

According to this letter, I was selected as topmost young researcher affiliated to Ilam medical university. This letter was approved by the head of university. This is Farsi-version but I can officially translate them upon request



