

رزومه (CV)

مشخصات فردی:



هدایت مرادپور

مرتبۀ علمی: دانشیار

آدرس: دانشکده دندانپزشکی، دانشگاه علوم پزشکی کرمانشاه

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سوابق علمی و آموزشی

تحصیلات:

اخذ دکتری عمومی - حرفه ای دندانپزشکی از دانشگاه آزاد اسلامی واحد تهران

اخذ دکتری تخصصی پروتز های دندانی از دانشگاه علوم پزشکی اصفهان

اخذ دکتری حرفه ای (phd) مدیریت کسب و کار از دانشگاه علوم پزشکی اصفهان

علاقه پژوهشی:

دندانپزشکی تخصصی شاخه پروتز و زیر شاخه های آن

مقالات:

1. MANSOORY, Meysam Siyah, et al. A study to investigate the effectiveness of the application of virtual reality technology in dental education. BMC Medical Education, 2022, 22.1: 1-9.
2. SAFAEI, Mohsen, et al. Optimization of Green Synthesis of Selenium Nanoparticles and Evaluation of Their Antifungal Activity against Oral Candida albicans Infection. Advances in Materials Science and Engineering, 2022, 2022.

3. MORADPOOR, Hedaiat, et al. Recent advances on bacterial cellulose-based wound management: promises and challenges. *International Journal of Polymer Science*, 2022, 2022.
4. GOLSHAH, Amin, et al. Effect of methotrexate injection on orthodontic tooth movement: an experimental study on rats. *International journal of dentistry*, 2021, 2021.
5. GOLSHAH, Amin, et al. A meta-analysis and trial sequential analysis of serum copeptin level in adult patients with Obstructive Sleep Apnoea Syndrome. *International orthodontics*, 2021, 19.3: 346-352.
6. MORADPOOR, Hedaiat, et al. Green synthesis and antifungal effect of titanium dioxide nanoparticles on oral *Candida albicans* pathogen. *Inorganic Chemistry Communications*, 2021, 130: 108748.
7. MOZAFFARI, Hamid Reza, et al. A PRISMA-compliant meta-analysis on association between X-ray repair cross complementing (XRCC1, XRCC2, and XRCC3) polymorphisms and oral cancer susceptibility. *Gene*, 2021, 781: 145524.
8. MORADPOOR, Hedaiat, et al. An overview of recent progress in dental applications of zinc oxide nanoparticles. *RSC advances*, 2021, 11.34: 21189-21206.
9. SHARIFI, Roohollah, et al. Association of LTF, ENAM, and AMELX polymorphisms with dental caries susceptibility: a meta-analysis. *BMC oral health*, 2020, 20.1: 1-11.
10. SAFAEI, Mohsen, et al. Optimum synthesis of polyhydroxybutyrate-Co₃O₄ bionanocomposite with the highest antibacterial activity against multidrug resistant bacteria. *International journal of biological macromolecules*, 2020, 158: 477-485.
11. GOLSHAH, Amin, et al. Farsi translation and cultural adaptation of psychosocial impact of dental esthetics questionnaire and evaluation of its validity and reproducibility. *Open Access Macedonian Journal of Medical Sciences*, 2020, 8.D: 124-129.
12. MORADPOOR, Hedaiat, et al. Patient satisfaction with occlusal scheme of conventional complete dentures. *Journal of oral rehabilitation*, 2020, 47.4: 494-500.
13. IMANI, Mohammad Moslem, et al. Optimum synthesis of CuO nanoparticles with the highest antifungal activity against oral pathogen *Candida albicans*. *Journal of Applied Pharmaceutical Science*, 2020, 10.2: 021-025.
14. RAISSI, Sahar; MORADPOOR, Hedaiat; VAKILI, Soraya. Comparison of Patients' Satisfaction of Denture Made by Dentists, Dental Specialists, Experimental Technicians and Students. 2020.

15. MORADPOOR, Hedaiat, et al. Optimisation of cobalt oxide nanoparticles synthesis as bactericidal agents. Open access Macedonian journal of medical sciences, 2019, 7.17: 2757.
16. MORADPOOR, Hedaiat, et al. Factors Affecting the Learning of Fixed Prosthodontics Course by Students at Kermanshah University of Medical Sciences. Open Access Macedonian Journal of Medical Sciences, 2019, 7.17: 2868.
17. IMANI, Mohammad Moslem, et al. Efficacy of CPP-ACP and CPP-ACPF for prevention and remineralization of white spot lesions in orthodontic patients: a systematic review of randomized controlled clinical trials. Acta Informatica Medica, 2019, 27.3: 199.
18. MOZAFFARI, Hamid Reza, et al. Serum and salivary interleukin-4 levels in patients with oral lichen planus: A systematic review and meta-analysis. Oral surgery, oral medicine, oral pathology and oral radiology, 2019, 128.2: 123-131.
19. MORADPOOR, Hedaiat; JAMSHIDY, Ladan. The Effect of Different Teaching Methods on the Quality of Tooth Preparation by Preclinical Students. Educational Research in Medical Sciences, 2019, 8.1.
20. MOZAFFARI, Hamid Reza, et al. Salivary and serum interferon-gamma/interleukin-4 ratio in oral lichen planus patients: A systematic review and meta-analysis. Medicina, 2019, 55.6: 257.
21. REZAEI, Razieh, et al. The role of nanomaterials in the treatment of diseases and their effects on the immune system. Open access Macedonian journal of medical sciences, 2019, 7.11: 1884.
22. SAFAEI, Mohsen, et al. evaluation of anticancer activity of sodium hyaluronate-titanium dioxide bionanocomposite. Current Issues in Pharmacy and Medical Sciences, 2019, 32.2: 99-103.
23. SHARIFI, Roohollah, et al. Comparative evaluation of the efficacy of three methods of delivering calcium hydroxide into the root canal. Dental and Medical Problems, 2019, 56.2: 155-159.]
24. JAMSHIDY, Ladan, et al. Assessing viewpoints of dental students about factors affecting bridge the gap between theoretical education and practical training in Kermanshah University of Medical Sciences. Education Strategies in Medical Sciences, 2019, 11.6: 107-113.
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control studies. Oral surgery, oral medicine, oral pathology and oral radiology, 2019, 127.3: 210-217.

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29. MANSOORY, Meysam Siyah, et al. The feasibility of using virtual reality technology in better dental education at Kermanshah Dental School. Educational Research in Medical Sciences, 2018, 7.2.
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33. MORADPOOR, Hedaiat, et al. Patient satisfaction with occlusal scheme of conventional complete dentures: A randomised clinical trial (part I). Journal of oral rehabilitation, 2018, 45.1: 41-49.
34. MORADPOOR, Hedaiat, et al. Comparison of the effects of IPS e. max heat press layered and feldspathic porcelain on natural enamel tooth wear. An International Peer Reviewed Open Access Journal For Rapid Publication, 2017, 475.
35. MORADPOOR, Hedaiat, et al. Evaluation of satisfaction rate of dental implants in patients referred to private clinics of Kermanshah city. An International Peer Reviewed Open Access Journal For Rapid Publication, 2017, 490.

36. MORADPOOR, O. Hedaiat; RAISSI, Sahar; BARDIDEH, Erfan. Reconstructing root treated teeth using post and core-a systematic review. Bioscience Biotechnology Research Communications, 2017, 10.2: 19-24.
37. NEJATIDANESH, Farahnaz; MORADPOOR, Hedayat; SAVABI, Omid. Clinical outcomes of zirconia-based implant-and tooth-supported single crowns. Clinical oral investigations, 2016, 20.1: 169-178.
38. SHAKIBAMEHR, Amir Hossein, et al. A procedure for recording and reproducing the cast position on a surveyor. Dental Research Journal, 2013, 10.5.
39. MORADPOOR, Hedaiat; REZVANI, Alireza; RAHIMI, Farshad. Development of Undergraduate Research Skill: Critical Issue in Evidence-Based Dentistry. Educational Research in Medical Sciences, 2013, 2.1.
40. FARKHONDEH, Roya; HEDAYAT MORADPOUR, Dr; RAISSI, Sahar. Clinical consequences of mandibular overdenture relying on implant: A Review.

تدریس:

تدریس در دانشکده دندانپزشکی کرمانشاه

سوابق شغلی

- مدیر گروه پروتزهای دندانی دانشکده دندانپزشکی کرمانشاه
- مسئول فنی دانشکده دندانپزشکی کرمانشاه
- کمیته آموزش و بین الملل سازی دانشگاه دانشگاه علوم پزشکی کرمانشاه
- مشاور و سیاستگذار دوره های آموزشی درمانی موسسه مطالعات و خلاقیت نیروی انسانی برتر
- رئیس گروه داوران فصلنامه داخلی-ترویجی-شاخه پزشکی-دندانپزشکی موسسه مطالعات و خلاقیت نیروی انسانی برتر

- عضو کمیته سندها و آوری خدمات برای بیماران و خدمات بهداشتی و درمانی کودکان و نوجوانان - پردیس فارابی
- عضو هیئت مدیره کمیته پژوهشی دانشکده دندانپزشکی کرمانشاه
- نرم افزار جامع دانشگاهی سما - وزارت بهداشت
- سخت افزار و نرم افزارهای کاربردی و عمومی

- بازرگانی خارجی
- امور قراردادهای تجاری
- انجام فعالیتهای پژوهشی و علمی - به صورت اجرایی و عملیاتی و تسلط به روشهای مختلف پژوهش در علوم انسانی و اجتماعی و علوم پزشکی
- تسلط بر زبان انگلیسی
- مدرس نمونه دانشگاه علوم پزشکی کرمانشاه - سال 1394
- مدرس برتر موسسه مطالعات و خلاقیت نیروی انسانی برتر در سال 1394 - شاخه پزشکی
- پژوهشگر شایسته تقدیر در سال 1393 توسط موسسه مطالعات و خلاقیت نیروی انسانی برتر