



نام و نام خانوادگی: نفیسه نیک کردار
دانشیار رادیولوژی فک، دهان و صورت
عضو هیات علمی گروه رادیولوژی فک، دهان و صورت دانشکده دندانپزشکی دانشگاه علوم پزشکی کرمانشاه
شروع به کار: مهرماه 1390
سال تولد: 1362
پست الکترونیک: n.nikkerdar@kums.ac.ir
نشانی محل کار: کرمانشاه - خیابان شریعتی - دانشکده دندانپزشکی - گروه رادیولوژی فک، دهان و صورت
تلفن: 083337227151
اخذ مدرک عمومی: 1387- علوم پزشکی شهید بهشتی
اخذ تخصص: 1390- علوم پزشکی جندی شاپور

سوابق شغلی:

ردیف	محل خدمت	سمت	تاریخ شروع	تاریخ پایان
1	دانشگاه علوم پزشکی کرمانشاه	استادیار	1390	1398
2	دانشگاه علوم پزشکی کرمانشاه	دانشیار	1398	تا کنون
3	دانشگاه علوم پزشکی کرمانشاه	ریاست گروه رادیولوژی فک، دهان، فک و صورت	1390	1399
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6	دانشگاه علوم پزشکی کرمانشاه	عضو شورای آموزشی دانشکده دندانپزشکی	1393	تا کنون
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مقالات:

- 1- MA Mozayeni, A Golshah, N NikKerdar. A survey on NiTi rotary instruments usage by endodontists and general dentist in Tehran. Iranian endodontic journal. 2011, 6 (4), 168.
- 2- A Dabbaghi, N Nikkerdar, S Bayati, A Golshah. Rare appearance of an odontogenic myxoma in cone-beam computed tomography: a case report. Journal of dental research, dental clinics, dental prospects. 2016 10 (1), 65.
- 3- S Saati, N Nikkerdar, A Golshah. Two huge maxillofacial osteoma cases evaluated by computed tomography. Iranian Journal of Radiology. 2011, 8 (4), 253.
- 4- M Araghbidikashani, A Golshah, N Nikkerdar, M Rezaei. In-vitro impact of insertion angle on primary stability of miniscrews. American Journal of Orthodontics and Dentofacial Orthopedics. 2016, 150 (3), 436-443.
- 5- JB Taheri, VP BAKIANIAN, F FALAH, N NIKKERDAR. Assessment of the efficacy of BIB forte in disinfection of dental instruments. JOURNAL OF DENTAL SCHOOL SHAHID BEHESHTI UNIVERSITY OF MEDICAL SCIENCE. 2010, 27(482), 179-186.
- 6- GE Amirabadi, A Golshah, S Derakhshan, S Khandan, M Saeidipour, Nafiseh Nikkerdar. Palatal dimensions at different stages of dentition in 5 to 18-year-old Iranian children and adolescent with normal occlusion. BMC oral health 2018, 18 (1), 87.
- 7- N Nikkerdar, A Khavid, A Golshah, A Karimi, MM Ahmadi. ANATOMICAL VARIATIONS OF THE NASOPALATINE CANAL USING CONE BEAM COMPUTED TOMOGRAPHY IN A SUBPOPULATION RESIDING IN WEST OF IRAN. Annals of Dental Specialty. 2018, Vol 6 (3), 311.
- 8- S Shahab, N Nikkerdar, M Goodarzi, A Golshah, SS Shooshtari. Diagnostic accuracy of cone beam computed tomography in detection of simulated mandibular condyle erosions. Dental Hypotheses. 2015. 6 (3), 97.

- 9- N Nikkerdar, M Asnaashari, A Karimi, S Araghi, S Seifitabar, A Golshah. Root and Canal Morphology of Maxillary Teeth in an Iranian Subpopulation Residing in Western Iran Using Cone-beam Computed Tomography. *Iranian Endodontic Journal*. 2020, 15 (1), 31-37.
- 10- N Nikkerdar, R Hatam, L Shahsavand, A Khavid. The comparison of the rate of apical displacement in curved root canals using Neoniti and RaCe files by cone beam CT Scan. *Brazilian Dental Science*. 2019, 22 (3), 313-320.
- 11- F Rezaei, A Mardani, AH Moradi, N Nikkerdar. Examining oral hygiene status and care needs of deaf and blind 6–12 years old exceptional school children in Kermanshah in 2015. *Journal of Family Medicine and Primary Care*. 2019, 8 (3), 871.
- 12- R Sharifi, A Torabi, R Hatam, N Nikkerdar, HR Mozaffari, M Safaei, Seyed Mojtaba Amiri. The Effect of Gates-Glidden Drills on the Quality of Root Canal Treatment by Pre-Clinical Dental Students. *Open access Macedonian journal of medical sciences*. 2018, 6 (11), 2193.
- 13- F Rezaei, N Nikkerdar, Y Hadian Zarkesh Moghadam. Assessing Medical and Dentistry Students' Perception of Learning Environment in Kermanshah University of Medical Sciences. *EDUCATIONAL RESEARCH IN MEDICAL SCIENCES*. 2017, 6 (2), 102-104.
- 14- N Nikkerdar, B Azizi, A Golshah, M Asadi. Radiological and clinical evaluation of maxillofacial cysts and tumors in patients referred to Hospitals in Kermanshah during 2008-2012. *Middle East Journal of Family Medicine*. 2017, 99(4216), 1-6.
- 15- N Nikkerdar, B Azizi, A Golshah, M Asadi. Maxillofacial fractures in patients treated at two hospitals of Kermanshah City, Iran. *EXECUTIVE EDITOR*. 2017, 8 (2), 2374.
- 16- HR MOZAFFARI, P TAVAKOLI, F REZAEI, N NIKKERDAR, M MEHRALIEI. PREVALENCE OF HEAD AND NECK TUMORS OF CHILDREN REFERRED TO PATHOLOGY CENTERS IN KERMANSHAH CITY(2003-2012) . *JOURNAL OF CLINICAL RESEARCH IN PARAMEDICAL SCIENCES*. 2016, 4 (4), 368-376.
- 17- N Nikkerdar, R Sharifi, RH Tanha. The factors affecting academic motivation among students of Kermanshah University of Medical Science in 2014. *Advances in Environmental Biology*. 2014, 123-130.
- 18- N Nikkerdar, F Rezaei, MA Rahimi, M Mohammadi. The effects of oral health education on the knowledge and attitude of diabetic patients. *Advances in Environmental Biology*, 138-146.
- 19- N Nikkerdar, A Akya, A Khavid, A Karimi, S Emadi. Effectiveness of Two Types of Photostimulable Phosphor Plate Plastic Barrier Envelopes for Prevention of Microbiological Contamination.
- 20- Nikkerdar, Nafiseh, Akya, Alisha, Khavid, Atefeh, Karimi, Atena, & Emadi, Setareh. (2020). Effectiveness of Two Types of Photostimulable Phosphor Plate Plastic Barrier Envelopes for Prevention of Microbiological Contamination. *Pesquisa Brasileira em Odontopediatria e Clínica Integrada*, 20, e5378.
- 21- Nikkerdar N, Eivazi N, Lotfi M, Golshah A. Agreement between cone-beam computed tomography and functional endoscopic sinus surgery for detection of pathologies and anatomical variations of the paranasal sinuses in chronic rhinosinusitis patients: A prospective study. *Imaging Sci Dent*. 2020 Dec;50(4):299-307.
- 22- Amin Golshah, Fatemeh Dehdar, Mohammad Moslem Imani , Nafiseh Nikkerdar Efficacy of smartphone-based Mobile learning versus lecture-based learning for instruction of Cephalometric landmark identification. *BMC Medical Education*, 2020, 20, 287
- 23- N Nikkerdar, A Golshah, M Norouzi, S Falah-Kooshki. Incidence and Anatomical Properties of Retromolar Canal in an Iranian Population: A Cone-Beam Computed Tomography Study. *International Journal of Dentistry*, 2020, Mar 9
- 24- Amin Golshah , Haddis Esfandeyari , Nafiseh Nikkerdar*, Mohammad Moslem Imani , Mohsen Safaei , Roohollah Sharifi , Hamid Reza Mozaffari, Hedaiat Moradpoor. 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*, 8
- 25- Amin Golshah, Atefeh Khavid, Nafiseh Nikkerdar, Mostafa Godiny, Mohammad Moslem Imani, Neda Mozafari. Effect of Experience in Landmark Identification on 2D Lateral Cephalograms on Performance of Dental Students Concerning Landmark Identification on 3D Cone Beam Computed Tomography Scans. *Pesquisa Brasileira em Odontopediatria e Clínica Integrada*, 2020

- 26- Sadeghi M, Golshah A, Godiny M, Sharifi R, Khavid A, Nikkerdar N, Tadakamadla SK. The Most Common Vitamin D Receptor Polymorphisms (ApaI, FokI, TaqI, BsmI, and BglII) in Children with Dental Caries: A Systematic Review and Meta-Analysis. *Children*. 2021; 8(4):302
- 27- Golshah, A., et al. (2021). "Gingivitis Effectiveness of Emulgel Containing 2% Resveratrol in Orthodontic Patients: An 8-Week Randomized Clinical Trial." *International Journal of Dentistry* 2021: 6615900