

مقالات خانم دکتر بهادر

ردیف	نام مقاله	سال انتشار	نام مجله	ایندکس شده در	جایگاه فرد در مقاله
۱	Decision-making factors in the childbearing of women working at Birjand University of Medical sciences during COVID-۱۹ pandemic	۲۰۲۴	Clinical Epidemiology and Global Health	Google Scholar	نویسنده سوم
۲	A two-stage Bridge estimator for regression models with endogeneity based on control function method	۲۰۲۳	Computational Statistics	Scopus	نویسنده اول
۳	Comparison of Students' Satisfaction with Holding Electronic and Traditional Exams in Ferdows City Paramedical and Health Faculty	۲۰۲۳	Journal of Medical Education and Development	Google Scholar	نویسنده اول
۴	Evaluation the Usability of Hamava System Using Heuristic Evaluation	۲۰۲۳	Frontiers in Health Informatics	Google Scholar	نویسنده اول
۵	Social media application in education during the Covid-۱۹ pandemic; pros and cons: a systematic review	۲۰۲۳	Journal of Iranian Medical Council	Google Scholar	نویسنده ششم
۶	Designing a Minimum Data Set for Electronic Health Record of Patients With Hemorrhoid Disease in Iran	۲۰۲۳	Journal of Modern Medical Information Sciences	Google Scholar	نویسنده دوم
۷	Compliance With Death Coding Rules of the International Classification of Diseases in Death Certificates Issued in Chamran Hospital, Iran	۲۰۲۳	Journal of Modern Medical Information Sciences	Google Scholar	نویسنده اول
۸	A Systematic Review on the Use of E-health for COVID-۱۹ Pandemic Management	۲۰۲۳	Health Education and Health Promotion	Google Scholar	نویسنده دوم

۹	A Systematic Review on Using Electronic Health for COVID-۱۹ Pandemic Management	۲۰۲۳	Health Education and Health Promotion	Google Scholar	نویسنده دوم
۱۰	Telehealth Systems for Midwifery Care Management during the COVID-۱۹ Pandemic: A Systematic Review	۲۰۲۳	Journal of Iranian Medical Council	Google Scholar	نویسنده هفتم
۱۱	Investigating the Role of Artificial Intelligence in Management of Diabetes in Iran: A Systematic Review	۲۰۲۳	Payavard Salamat	Google Scholar	نویسنده اول
۱۲	Determining Information Security Requirements in the Telemedicine Network from the Point of View of Managers and Employees of the Information Technology Unit of Birjand	۲۰۲۳	Payavard Salamat	Google Scholar	نویسنده اول
۱۳	On a generalization of the test of endogeneity in a two stage least squares estimation	۲۰۲۲	Journal of applied statistics	PubMed, Scopus	نویسنده دوم
۱۴	Identifying the Trends of Global Publications in Health Information Technology Using Text-mining Techniques	۲۰۲۲	Shiraz E-Medical Journal	Google Scholar	نویسنده پنجم
۱۵	MEASURING THE RELATIONSHIP BETWEEN SATISFACTION WITH IN-SERVICE ELECTRONIC TRAINING COURSES AND EMPLOYEE'S PRODUCTIVITY FROM THE VIEW POINT OF EMPLOYEES: A CASE STUDY IN	۲۰۲۱	PalArch's Journal of Archaeology of Egypt/Egyptology	Google Scholar	نویسنده چهارم
۱۶	Capabilities and requirements of the elderly remote health monitoring	۲۰۲۰	Iranian Journal of Ageing	ISI,	نویسنده چهارم
۱۷	قابلیت‌ها و الزامات سامانه پایش از راه دور سلامت سالمندان	۲۰۲۰	نشریه علمی پژوهشی سالمند	Google Scholar	نویسنده چهارم
۱۸	Investigating the Causes of Health Study Barriers from the Views of Paramedical Students	۲۰۲۰	Health Research Journal	Google Scholar	نویسنده چهارم
۱۹	The Capabilities and Requirements of Elderly Tele-Health Monitoring System	۲۰۲۰	Iranian Journal of Ageing	Google Scholar	نویسنده چهارم

۲۰	Survey the relationship between lifestyle and academic achievement motivation in students of Ferdows Paramedical and Health School of Birjand university of medical sciences	۲۰۱۸	Journal of Nursing Education	Google Scholar	نویسنده چهارم
۲۱	ارتباط سنجی سبک زندگی وانگیزش پیشرفت از دیدگاه دانشجویان دانشکده پیراپزشکی فردوس دانشگاه علوم پزشکی بیرجند	۲۰۱۸	نشریه آموزش پرستاری	Google Scholar	نویسنده چهارم
۲۲	Factors Influencing Laboratory Information System Effectiveness Through Strategic Planning in Shiraz Teaching Hospitals	۲۰۱۸	The Health Care Manager	PubMed	نویسنده اول
۲۳	The assessment of picture archiving and communication system based on Canadian Infoway PACS opinion survey in teaching hospitals of Shiraz University of Medical Sciences	۲۰۱۷	Health Management & Information Science	Google Scholar	نویسنده اول
۲۴	بررسی دیدگاه کاربران در مورد کیفیت اطلاعات خروجی زیرسیستم اطلاعات آزمایشگاه در آزمایشگاههای بیمارستانهای آموزشی شهر شیراز در سال ۱۳۹۳	۲۰۱۷	فصلنامه علمی- پژوهشی علوم پیراپزشکی وتوانبخشی	Google Scholar	نویسنده سوم
۲۵	An Investigation of Output Information Quality of Laboratory Information Subsystem in Teaching Hospitals Laboratories in Shiraz, from the Users' Viewpoints	۲۰۱۷	Journal of Paramedical Sciences & Rehabilitation	Google Scholar	نویسنده دوم
۲۶	The challenges of picture archiving and communication system from the users' perspective in the teaching hospitals equipped with the system	۲۰۱۶	Journal of Health and Biomedical Informatics	Google Scholar	نویسنده سوم
۲۷	The relationship between cancer-related fatigue and quality of life in patients undergoing chemotherapy	۲۰۱۶	International Journal of Advanced Biotechnology And Research	ISI	نویسنده سوم