

## مقالات خانم دکتر صباحی

| 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      | Scopus              | نویسنده مسئول       |
| ۲    | Investigating the advantages and disadvantages of electronic logbooks for education goals promotion in medical sciences students: A systematic review       | ۲۰۲۳       | HEALTH SCIENCE REPORTS                       | ISI, PubMed, Scopus | نویسنده مسئول       |
| ۳    | The role of education and awareness of parents in improving the management of patients with cleft palate and lip: A scoping review                          | ۲۰۲۳       | Journal of Neonatal Nursing                  | Scopus              | نویسنده سوم         |
| ۴    | Determining the frequency of reporting laboratory data in summary sheets of patients in a pediatric ward based on the classification of diagnoses in ICD-۱۰ | ۲۰۲۳       | Clinical Epidemiology and Global Health      | Scopus              | نویسنده سوم         |
| ۵    | 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 دوم         |
| ۶    | COVID-۱۹ vaccine registry for pregnant women: policy to control complications of  | ۲۰۲۳       | BMC Pregnancy and Childbirth                 | ISI, PubMed, Scopus | نویسنده پنجم        |

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|    | vaccination in pregnant women in ۲۰۲۱-۲۰۲۲  |      |  |                     |               |
| ۷  | Investigating the advantages and disadvantages of electronic logbooks for education goals promotion in medical sciences students: A systematic review | ۲۰۲۳ | National Library of Medicine                   | Google Scholar      | نویسنده چهارم |
| ۸  | Situation analysis model of hospital emergency department promotion in Iran: A cross-sectional study  | ۲۰۲۳ | Health Science Reports                         | ISI, PubMed, Scopus | نویسنده چهارم |
| ۹  | Evaluating the Usability of a Medical Care Monitoring Center System Using Heuristic Method  | ۲۰۲۳ | Journal of Health and Biomedical Informatics   | Google Scholar      | نویسنده دوم   |
| ۱۰ | Evaluation the Usability of Hamava System Using Heuristic Evaluation  | ۲۰۲۳ | Journal of Neonatal Nursing                    | Scopus              | نویسنده مسئول |
| ۱۱ | Designing a minimum data set of laboratory data for the electronic summary sheet of pediatric ward in Iran: A cross-sectional study                   | ۲۰۲۳ | Health Science Reports                         | ISI, PubMed, Scopus | نویسنده سوم   |
| ۱۲ | 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 پنجم  |

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| ۱۳ | 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 سوم |
| ۱۴ | Bibliometric analysis of the use of artificial intelligence in COVID-۱۹ based on scientific studies                                       | ۲۰۲۳ | Health Science Reports                         | ISI, PubMed, Scopus | نویسنده سوم |
| ۱۵ | A Systematic Review on the Use of E-health for COVID-۱۹ Pandemic Management   | ۲۰۲۳ | Health Education and Health Promotion          | Google Scholar      | نویسنده ششم |
| ۱۶ | A Systematic Review on Using Electronic Health for COVID-۱۹ Pandemic Management   | ۲۰۲۳ | Health Education and Health Promotion          | Google Scholar      | نویسنده ششم |
| ۱۷ | The Effectiveness of Mobile Applications in the Management of Liver Transplantation: A Systematic Review                                  | ۲۰۲۳ | Journal of Biomedical Physics & Engineering    | Google Scholar      | نویسنده ششم |
| ۱۸ | Challenges of implementing diagnostic-related groups and healthcare promotion in Iran: A strategic applied research                       | ۲۰۲۳ | Health Science Reports                         | ISI, PubMed, Scopus | نویسنده دوم |
| ۱۹ | Investigating the Role of Artificial Intelligence in Management of Diabetes in Iran: A Systematic Review                                  | ۲۰۲۳ | Payavard Salamat                               | Google Scholar      | نویسنده دوم |

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| ۲۰ | 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                           | Scopus         | نویسنده دوم   |
| ۲۱ | The effect of using mobile health on self-management of type ۲ diabetic patients: A systematic review in Iran  | ۲۰۲۳ | Journal of Education and Health Promotion  | PubMed, Scopus | نویسنده اول   |
| ۲۲ | Providing a population based registry model of drug poisoning in Iran  | ۲۰۲۲ | Iranian Journal of Pharmaceutical Research | PubMed, Scopus | نویسنده اول   |
| ۲۳ | Identifying the Trends of Global Publications in Health Information Technology Using Text-mining Techniques  | ۲۰۲۲ | Shiraz E-Medical Journal                   | Scopus         | نویسنده چهارم |
| ۲۴ | Advantages and disadvantages of teleworking in healthcare institutions during COVID-۱۹: A systematic review  | ۲۰۲۲ | Informatics in Medicine Unlocked           | PubMed, Scopus | نویسنده مسئول |
| ۲۵ | Factors Affecting Clinical Coding Errors   | ۲۰۲۲ | Shiraz E-Medical Journal                   | Scopus         | نویسنده چهارم |
| ۲۶ | The role of E-health literacy in preventive behaviors for COVID-۱۹: a systematic review  | ۲۰۲۲ | Journal of Health Literacy                 | Scopus         | نویسنده سوم   |

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| ۲۷ | Data validation techniques used in admission discharge and transfer systems: Necessity of use and effect on data quality | ۲۰۲۲ | Informatics in Medicine Unlocked                                  | Scopus         | نویسنده دوم   |
| ۲۸ | Data Infrastructure for a Poisoning Registry with Designing Data Elements and a Minimum Data Set                         | ۲۰۲۲ | Shiraz E-Medical Journal  | PubMed, Scopus | نویسنده اول   |
| ۲۹ | Internet of Things (IoT) Applications in Hospitals: A Systematic Review  | ۲۰۲۲ | Health Technology Assessment in Action                            | Google Scholar | نویسنده دوم   |
| ۳۰ | The effect of using mHealth on the self-care of patients with type ۲ diabetes: A systematic review                       | ۲۰۲۱ | Journal of Biomedical Physics & Engineering                       | Scopus         | نویسنده اول   |
| ۳۱ | Telemedicine Services in Chronic Obstructive Pulmonary Disease: A Systematic Review of Patients' Adherence               | ۲۰۲۱ | Tanaffos  | PubMed, Scopus | نویسنده اول   |
| ۳۲ | Minimum data set for a poisoning registry: a systematic review   | ۲۰۲۲ | Iranian journal of pharmaceutical research                        | Scopus         | نویسنده اول   |
| ۳۳ | The features and processes of poisoning registries: a scoping review   | ۲۰۲۱ | International Journal of Medical Toxicology and Forensic Medicine | ISI            | نویسنده اول   |
| ۳۴ | Mobile health technology for hypertension  | ۲۰۲۰ | Acta Medica Iranica   | Scopus         | نویسنده چهارم |

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|    | management: A systematic review  |      |   |                     |             |
| ۳۵ | Communicating laboratory results through a web site: patients' priorities and viewpoints   | ۲۰۱۸ | Journal of clinical laboratory analysis | ISI, PubMed, Scopus | نویسنده اول |
| ۳۶ | THE ELIPSE® BALLOON: MULTI-CENTER EXPERIENCE IN ۶۹۱ PATIENTS<br>Endoscopic and Percutaneous Interventional Procedures                                | ۲۰۱۷ | Obesity Surgery                         | ISI                 | نویسنده دهم |
| ۳۷ | Patients' preferences for receiving laboratory test results  | ۲۰۱۷ | Am J Manag Care                         | ISI, PubMed, Scopus | نویسنده اول |
| ۳۸ | Epidemiological review of gastric cancer in educational hospitals of Birjand University of Medical Sciences (۲۰۰۶-۲۰۱۱)                              | ۲۰۱۷ | Epidemiology and Health System Journal  | Google Scholar      | نویسنده اول |
| ۳۹ | The Viewpoint of Patients with Cardiovascular Disease Regarding the Importance of Health Knowledge Acquisition and Its Role in the Treatment Process | ۲۰۱۷ | Health Information Management           | Google Scholar      | نویسنده اول |
| ۴۰ | Acta HealthMedica (ISSN: ۲۴۱۴-۶۵۲۸) <a href="http://www.ActaHealthMedica.com">http://www.ActaHealthMedica.com</a>                                    | ۲۰۱۷ |   | Google Scholar      | نویسنده اول |

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| ۴۱ | Epidemiological study of colon cancer in educational hospitals of Birjand University of Medical Sciences (۲۰۰۶-۲۰۱۱) | ۲۰۱۷ | Epidemiology and Health System Journal                    | Google Scholar | نویسنده اول   |
| ۴۲ | Application of Geographic Information System in Health: A Systematic Review in Iran                                  | ۲۰۱۶ | Hakim Research Journal                                    | Google Scholar | نویسنده سوم   |
| ۴۳ | Implementation of a Geographic Information System Using Medical Records of Victims of Traffic Accidents              | ۲۰۱۶ | Health Information Management                             | Google Scholar | نویسنده اول   |
| ۴۴ | A study on information seeking methods of dialysis patients in Kerman in ۲۰۱۵: A short report                        | ۲۰۱۶ | Journal of Rafsanjan University of Medical Sciences       | Google Scholar | نویسنده سوم   |
| ۴۵ | The role of information resources used by diabetic patients on the management of their disease                       | ۲۰۱۶ | Medical journal of mashhad university of medical sciences | Google Scholar | نویسنده چهارم |
| ۴۶ | Need and priority assessment of Kerman's teaching hospitals to implementation of RFID technology                     | ۲۰۱۵ | Journal of Health and Biomedical Informatics              | Google Scholar | نویسنده سوم   |
| ۴۷ | ECONOMIC LOCALIZATION AND EVALUATION IN CREATING OF MILK GATHERING CENTER  | ۲۰۰۸ | KNOWLEDGE AND DEVELOPMENT                                 | Google Scholar | نویسنده اول   |

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|    | IN KHORASAN<br>PROVINCE   |      |  |                   |         |
| ۴۸ | List Of Journal Paper (s) | ۲۰۰۴ | MEDICAL<br>JOURNAL OF<br>MASHHAD<br>UNIVERSITY OF<br>MEDICAL<br>SCIENCES | Google<br>Scholar | نویسنده |