

## مقالات خانم دکتر احتشام

| ردیف | نام مقاله   | سال انتشار | نام مجله                                       | ایندکس شده در  | جایگاه فرد در مقاله         |
|------|---|------------|--|----------------|-----------------------------|
| ۱    | 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 اول                 |
| ۲    | 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 ششم                 |
| ۳    | Feasibility of Implementing a Performance Monitoring System for Health Information Technology Students during the Internship              | ۲۰۲۳       | J Med Edu Dev                                  | Google Scholar | نویسنده اول                 |
| ۴    | The Satisfaction of Shahid Chamran Hospital's Clinic Appointment System from the Patient's Point of View                                  | ۲۰۲۳       | J Zabol Med Sch                                | Google Scholar | نویسنده اول و نویسنده مسئول |
| ۵    | Identifying the Trends of Global Publications in Health Information Technology Using Text-mining Techniques                               | ۲۰۲۲       | Shiraz E-Medical Journal                       | Scopus         | نویسنده دوم                 |
| ۶    | Development of a National Consensus Minimum Data Set for the Diagnosis and Treatment of Oral Cancer:                                      | ۲۰۲۲       | Middle East Journal of Cancer                  | Scopus         | نویسنده چهارم               |

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|----|---|------|---|---------------------|----------------|
|    | Towards Precision Management  |      |   |                     |                |
| ۷  | Acinetobacter baumannii: An overview of emerging multidrug-resistant pathogen<br>Original Article   | ۲۰۲۲ | The Medical journal of Malaysia                   | PubMed, scopus      | نویسنده یازدهم |
| ۸  | جایگاه وزنی مقالات علمی تولیدشده انستیتوکانسر دانشگاه علوم پزشکی تهران: یک مطالعه علم‌سنجی  | ۲۰۲۱ | پژوهش نامه علم سنجی                               | Google Scholar      | نویسنده دوم    |
| ۹  | Information Registry System on Congenital Hypothyroidism: A Systematic Review   | ۲۰۲۱ | Journal of Pediatrics Review                      | Google Scholar      | نویسنده دوم    |
| ۱۰ | Management of the essential data element in the differential diagnosis of oral medicine: An effective step in promoting oral health                                 | ۲۰۲۰ | Journal of Education and Health Promotion<br>۹    | ISI, PubMed, Scopus | نویسنده اول    |
| ۱۱ | Evaluation of altmetrics indicators of Birjand University of Medical Sciences articles listed on the Scopus Database by using the PlumX Tool: A Scientometric Study | ۲۰۱۹ | Journal of Birjand University of Medical Sciences | Google Scholar      | نویسنده اول    |
| ۱۲ | Instructional Design, Development and Evaluation of Congenital Hypothyroidism Registry System   | ۲۰۱۹ | Webology  | Scopus              | نویسنده دوم    |

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| ۱۳ | Developing a new intelligent system for the diagnosis of oral medicine with case-based reasoning approach   | ۲۰۱۹ | Oral diseases                                     | ISI, PubMed, Scopus | نویسنده اول  |
| ۱۴ | The status of altmetrics of the articles published in Iranian cardiovascular journals indexed in Scopus by using the PlumX during ۲۰۱۴-۲۰۱۶           | ۲۰۱۹ | Iranian Journal of Cardiovascular Nursing         | Google Scholar      | نویسنده سوم  |
| ۱۵ | Altmetrics Indicators of Articles Affiliated by Birjand University of Medical Sciences on the Scopus Database Using PlumX Tool: A Scientometric Study | ۲۰۱۹ | Journal of Birjand University of Medical Sciences | Google Scholar      | نویسنده اول  |
| ۱۶ | The new roles of medical librarians in medical research: A comparison of the viewpoint of researchers and librarians in Iran                          | ۲۰۱۸ | Information and Learning Science                  | ISI, Scopus         | نویسنده دوم  |
| ۱۷ | Barriers to participation in medical research from the perspective of researchers   | ۲۰۱۸ | Journal of education and health promotion<br>۷    | ISI, PubMed         | نویسنده دوم  |
| ۱۸ | Highlighting a valuable dimension in health care librarianship: A systematic review   | ۲۰۱۸ | Medical Journal of the Islamic Republic of Iran   | PubMed              | نویسنده دوم  |
| ۱۹ | Improving the Prediction of Survival in Cancer Patients by  | ۲۰۱۷ | Iran J Public Health                              | ISI, PubMed, Scopus | نویسنده پنجم |

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|----|---|------|---|----------------|------------------|
|    | Using Machine Learning Techniques: Experience of Gene Expression Data: A Narrative Review   |      |   |                |                  |
| ۲۰ | Clinical decision support system, a potential solution for diagnostic accuracy improvement in oral squamous cell carcinoma: A systematic review   | ۲۰۱۷ | Journal of Oral Health and Oral Epidemiology        | ISI            | نویسنده اول      |
| ۲۱ | Big data in health: New challenges and new solutions in data management (a lifecycle review)  | ۲۰۱۷ | Indian Journal of Science and Technology            | Google Scholar | نویسنده اول      |
| ۲۲ | Barriers to research in medical sciences from the viewpoints of faculty members of Birjand University of Medical Sciences in ۲۰۱۲                 | ۲۰۱۶ | Journal of Rafsanjan University of Medical Sciences | Google Scholar | نویسنده سوم      |
| ۲۳ | Evaluation of scientific output of researchers at Birjand University of Medical Sciences in Web of Science during ۲۰۰۰-۲۰۱۱                       | ۲۰۱۲ | Journal of Birjand University of Medical Sciences   | Google Scholar | نویسنده<br>مسئول |
| ۲۴ | Survey of the Knowledge and use of the library's Information Section among users of the Central Library of Birjand University of Medical Sciences | ۲۰۱۲ | Journal of Birjand University of Medical Sciences   | Google Scholar | نویسنده سوم      |

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| ۲۵ | Investigating the Clients' Performance in Using the Information Possibilities of the Central Library of Birjand University of Medical Sciences | ۲۰۱۲ | Journal of Development horizon in Medical Education | Google Scholar | نویسنده سوم |
| ۲۶ | Scientific productivity of dentistry iranian journals during ۱۹۷۸-۲۰۰۶   | ۲۰۱۰ | Information Sciences and Technology                 | Scopus         | نویسنده دوم |