

تازه های مقالات اعضای هیات علمی به تفکیک گروه های آموزشی در پایگاه اطلاعاتی Scopus

به روزرسانی: ۱۴۰۲/۱۲/۱۵

برای دسترسی به سایر مقالات اعضای هیات علمی دانشکده مدیریت [اینجا](#) را کلیک نمایید.

Name	Bibliographic information	Group	year
Aziz Rezapour	Cost-utility and cost-effectiveness analysis of disease-modifying drugs of relapsing-remitting multiple sclerosis: a systematic review. Health Economics Review. 2024;14(1).	Health economic	2024
Mohammad Hadian	Finding the PSA-based screening stopping age using prostate cancer risk. Cancer Treatment and Research Communications.2024;38.		2024
Afsaneh Dehnad	Adopting artificial intelligence driven technology in medical education. Interactive Technology and Smart Education. Early Access	English Language	2024
Seyed Jafar Ehsanzadehsorati	Prevalence of HIV in slums area: a systematic review and meta-analysis. BMC Infectious Diseases. 2024;24.		2024
Mohammad Barzegar Rahatlou	Effects of Intravenous Photobiomodulation Therapy in the Management of Patients with COVID-19. Archives of Clinical Infectious Diseases. 2024;19(1).		2024
Nasrin Shaarbafchizadeh	Hospital governance accountability structure: a scoping review. BMC Health Services Research. BMC Health Services Research. 2024;24.	Health in Disasters and Emergencies	2024
Abbas Sheikhtaheri	Implementation of thyroid eye disease registry in Iran: rationale and research protocol. Orphanet Journal of Rare Diseases. 2024;19(1).	Health Information Management	2024
Mostafa Langarizadeh	Mobile health apps for pregnant women usability and quality rating scales: a systematic review. BMC Pregnancy and Childbirth. 2024;24(1).		2024
Haleh Ayatollahi	Motivating and inhibiting factors influencing the application of mhealth technology in post-abortion care: a review study. BMC Pregnancy and Childbirth. 2024;14(1).		2024
Aidin Aryankhesal	Exploring the landscape of health technology assessment in Iran: perspectives from stakeholders on needs, demand and supply. Health Research Policy and Systems. 2024;22(1).	Health Services Management	2024