نام نمایه	IF quartile	نام مجله	نویسنده با افیلیشن مرکز	عنوان مقاله
PubMed, Scopus, DOAJ, ESCI (ISI)	2.7 Q3	Nutrition BMC	دکتر مهران رحیملو	Dietary inflammatory index is associated with female infertility: a cross-sectional analysis of the Fasa adult's cohort study
PubMed, Scopus, ESCI (ISI)	1.4 Q4	Nutrition and Health	دکتر مهران رحیملو	Association of serum selenium and inflammatory markers in patients with knee osteoarthritis
ESCI (ISI), Scopus, Embase	2 Q4	Toxicology and Environmental Health Sciences	دکتر مهران رحیملو	Gut microbiota responses to oral micro- and nano-plastic exposure in rodent models: a systematic review and evidence map of experimental paradigms
ESCI (ISI), Scopus, PubMed, DOAJ	2.7 Q3	BMC Nutrition	دکتر مهران رحیملو	The relationship between malnutrition and disease severity, and activity in patients with systemic sclerosis: a cross-sectional study
ESCI (ISI), Scopus, PubMed, DOAJ	2.7 Q3	BMC Nutrition	دکتر مهران رحیملو	The effect of phytosterol supplementation on endothelial function in adults: a systematic review and dose-response meta-analysis of randomized controlled trials
ISI, Scopus	3.4 Q2	Desalination and Water Treatment	دکتر اسرافیل عسگری	Electro-disinfection as a sustainable alternative for drinking water treatment: Insights into efficiency, kinetics, and economic feasibility
ISI, Scopus, PubMed, DOAJ	4.9 Q1	Scientific Reports	دکتر اسرافیل عسگری	Integrated assessment of drinking water quality and child nitrate health risk using indices and Monte Carlo simulation
ISI, Scopus	3.4 Q2	Desalination and Water Treatment	دکتر اسرافیل عسگری	Monte Carlo based probabilistic health risk assessment of fluoride in the drinking water of Zanjan, Iran
ISI, Scopus, PubMed, DOAJ	4.9 Q1	Scientific Reports	دکتر اسرافیل عسگری، دکتر مهران محمدیان فضلی	Ultrasound assisted persulfate for enhanced degradation of Alizarin Red S with experimental design and AI driven optimization
Scopus, ESCI (ISI)	5.3 Q1	Journal of Food Composition and Analysis	دکتر زهره فرهمندکیا	Nitrate contamination in infant formula: Occurrence and health risk assessment in Iran
DOAJ	-	Journal of Human Environment and Health Promotion	دکتر زهره فرهمندکیا، دکتر فاطمه مصائبی، دکتر محمدرضا مهراسبی	Assessment of Lead and Zinc Contamination in Commercial Sausages with Different Meat Content in Iran
DOAJ	-	Journal of Human Environment and Health Promotion	دکتر زهره فرهمندکیا	Assessment of Cadmium and Chromium Contamination in Iranian Commercial Sausages

Scopus, PubMed, ISI, DOAJ	5.2 Q1	BMC Nursing	دکتر فاطمه مصائبی	Psychometric evaluation of the Persian version of the EHFScBS-C: a confirmatory factor analysis
Scopus, PubMed, ISI, Embase	1.2 Q2	Archives of Iranian Medicine	دکتر فاطمه مصائبی	Trends and Age-Period-Cohort Effects on Gastric Cancer Mortality in the Iranian Population (1990–2023)
ESCI (ISI), Scopus, PubMed	1.8 Q3	International Orthodontics	دکتر فاطمه مصائبی	Effect of sodium fluoride–enhanced orthodontic wax (0.2% and 5%) on the microhardness of white spot lesions in demineralized enamel: An in vitro study
ESCI (ISI), Scopus, PubMed	2.9 Q1	Health Science Reports	دکتر فاطمه مصائبی	Trends in Meningitis Burden and Projections to 2040: A Secondary Analysis of the Global Burden of Disease Study 2023
DOAJ	-	Journal of Human Environment and Health Promotion	دکتر فاطمه مصائبی	Air Pollution and Risk of Stroke: A Multi-Year Analysis of PM2.5 and Other Pollutants in Tabriz, Iran
Scopus, PubMed, ISI	3.7 Q2	Journal of Food Protection	دکتر عادل میرزاعلیزاده	Methods for Controlling Biogenic Amine Formation in Seafood: Ensuring Safety and Quality
ESCI (ISI), Scopus	5.4 Q2	Applied Food Research	دکتر عادل میرزاعلیزاده	Shelf-life extension of marinated trout (Oncorhynchus mykiss) fillets using chitosan-thymol nanocomposite coatings
ESCI (ISI), Scopus	5.4 Q2	Applied Food Research	دکتر عادل میرزاعلیزاده	Mycoprotein substitution in a toast bread formulation: physicochemical, microbial, textural and sensory characterization
Scopus, PubMed, ISI, DOAJ	4.9 Q1	Scientific Reports	دکتر مهران پورحسین	A novel hydrophobic deep eutectic solvent-based paired-drop microextraction method for the trace determination of metribuzin in urine samples