

ردیف	عنوان	مجله	Indexed in	مشارکت	نویسنده اول	نویسنده مسئول	فایل مقاله
1	Impact of smoking hookah and cigarettes on hematological and biochemical profiles in the Iranian population	Tobacco and health	Web of Science (SCIE), Scopus, PubMed/ME DLINE	بین المللی	ناهید شهابی	سارا دادی پور	لینک مقاله
2	The Adverse Effects of Exposure to Fine Dust, Considering Its Origin and Level, in The Southwestern Region of Iran	Water Air Soil Pollut	Web of Science (SCIE), Scopus, PubMed/ME DLINE	بین المللی	مجید فرهادی	مجید فرهادی	لینک مقاله
3	Exposure to phthalates through drinking water (systematic review and meta-analysis)	Applied Water Science	Web of Science (SCIE), Scopus, PubMed/ME DLINE	بین المللی	مسعود معمار	یدالله فخری	لینک مقاله
4	The Concentration of Total Arsenic, Cadmium, and Lead in Imported Rice (Oryza sativa): Probabilistic Health Risk Assessment of Iranian Population	Journal of Food Protection	Web of Science (SCIE), Scopus, PubMed/ME DLINE	بین المللی	مریم منصوری	حسین ارفعی نیا ، فرشید سلیمانی	لینک مقاله
5	Systemic biomarker profiles associated with PAHs	Environment al Pollution	Web of Science (SCIE), Scopus, PubMed/ME DLINE	بین المللی	مریم منصوری	مریم منصوری	لینک مقاله

						exposure in women from industrial and non-industrial areas: Network and PLS-SEM path analyses	
لینک مقاله	حسین ارفعی نیا ، فرشید سلیمانی	محبوبه تنگستانی	بین المللی	ScienceDirect Scopus Web of Science (WoS) PubMed / MEDLINE EI Compendex GEOBASE Environmental Index GreenFILE	Environmental Pollution	Occupational exposure to phthalate esters and systemic clinical changes in municipal sanitation workers: Human biomonitoring and network analysis approach	6
	حسین ارفعی نیا ، غلامرضا حیدری	فرشید سلیمانی	بین المللی	Scopus, Web of Science (WoS), Elsevier Scopus, Google Scholar, CABI, DOAJ	Global NEST Journal	Tobacco Eco-toxic Fallout: Organochlorine pesticides and polychlorinated biphenyls residues in hookah wastewater	7
لینک مقاله	مجید فرهادی	مجید فرهادی	بین المللی	Scopus, Web of Science (WoS), PubMed/MEDLINE, SpringerLink , Google Scholar, BIOSIS, Zoological Record	International Journal of Biometeorology	Heavy metal concentrations and ecological impacts (Igeo, Er, Cf, Ef, RI, and PI) in urban air dust, and those that have the greatest effect on the risk index evaluation	8

						process through the use of machine learning and GAM models (systematic review and meta-analysis)	
لینک مقاله	مرتضی توکلی مریم قائمی	فرشید سلیمانی	بین المللی	Science Citation Index Expanded (SCIE), Scopus, PubMed/MEDLINE, PubMed Central, DOAJ, Google Scholar, Web of Science	Scientific Reports	Occurrence, fate and ecological risks of phthalate esters and bisphenol A in coastal wastewater discharges	9
لینک مقاله	یدالله فخری	یدالله فخری	بین المللی	Scopus, Web of Science (WoS), PubMed/MEDLINE, Google Scholar, EBSCO, CABI	International Journal of Environmental Health Research	Probabilistic health risk assessment of potentially toxic elements contamination in Indian mackerel (Rastrelliger kanagurta) fillets fish, Bandar Abbas, Iran	10
لینک مقاله	منصور سرافراز	یدالله فخری	بین المللی	Web of Science (WoS) – 隶属于 Science Citation Index Expanded (SCIE) Scopus	Food Science & Nutrition	Radionuclides in Milk: A Global Systematic Review and Meta-Analysis and Probabilistic Human Risk Assessment	11
لینک مقاله	حسین ارفعی نیا ، فرشید سلیمانی	مریم منصوری	بین المللی	Web of Science (WoS) – 隶属于 Science Citation Index	Biological Trace Element Research	Integrated Network Analysis of Toxic Elements Co-exposure and Pathophysiology	12

				Expanded (SCIE) Scopus PubMed / MEDLINE		gical Changes Triggered by Oxidative Stress/Inflam mation in Urban Sanitation Workers	
لينك مقاله	حسين ارفعى نيا ، فرشيد سليماني	مسعود مرادى	بين المللى	Web of Science (WoS) – 隶属 于 Science Citation Index Expanded (SCIE) Scopus PubMed / MEDLINE PubMed Central (PMC)	Scientific Reports (Nature Portfolio)	Urinary levels of phenolic compounds in women working in beauty salons	13