**نام مجلات Q1 که اعضای گروه در ان مقاله چاپ نموده اند:**

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| --- | --- | --- | --- | --- |
| **CiteScore Quartile** | **IF Quartile** | **IF** | **Journal** | **Titel** |
| Q1 | Q2 | 4.992 | Scientific Reports | Ecological risk assessment of trace elements (TEs) pollution and human health risk exposure in agricultural soils used for saffron cultivation. 2023 |
| Q1 | Q1 | 4.705 | Journal of Polymers and the Environment | Environmental Impact Assessment of Low-Density Polyethylene and Polyethylene Terephthalate Containers Using a Life Cycle Assessment Technique.2023 |
| Q1 | Q2 | 4.19 | Chemical Engineering Research and Design | Comparison of polyferric chloride and polytitanium chloride in removal of organic and inorganic pollutants from young and old municipal solid waste leachate.2022 |
| Q1 | Q1 | 7.483 | Geoscience Frontiers | Potentially toxic metal concentration, spatial distribution, and health risk assessment in drinking groundwater resources of southeast Iran. 2022 5% |
| Q1 | Q2 | 5.19 | Environmental Science and Pollution Research | Comparison of poly ferric chloride and poly titanium tetrachloride in coagulation and flocculation process for paper and cardboard wastewater treatment. 2021 |
| Q1 | - | - | Modeling Earth Systems and Environment | Modeling of the PM10 pollutant health effects in a semi-arid area: a case study in Zabol, Iran. 2021 10% |
| Q1 | Q1 | 7.758 | Environmental Technology and Innovation | Adsorption of Cr(VI) ions onto powdered activated carbon synthesized from Peganum harmala seeds by ultrasonic waves activation.2021 10% |
| Q1 | Q2 | 4.126 | AMB Express | The role of environmental factors to transmission of SARS-CoV-2 (COVID-19). 2020 |
| Q1 | Q1 | 1.051 | [Groundwater for Sustainable Developmen](https://rsf.research.ac.ir/Index.php?itemId=22832)t | Synthesis, characterization and application of mesoporous silica in removal of cobalt ions from contaminated water. 2020 |
| Q1 | Q1 | 7.34 | Journal of Water Process Engineering | Simultaneous presence of poly titanium chloride and Fe2O3-Mn2O3 nanocomposite in the enhanced coagulation for high rate As(V) removal from contaminated water. 2020 |
| Q1 | Q2 | 5.19 | Environmental Science and Pollution Research | The relationship of indoor radon gas concentration with multiple sclerosis: a case-control study.2020 |
| Q1 | Q1 | 11.072 | Journal of Cleaner Production | Pistachio waste management using combined composting-vermicomposting technique: Physico-chemical changes and worm growth analysis. 2020 |
| Q1 | Q1 | 5.411 | Applied Water Science | Removal of heavy metals from acid mine drainage by native natural clay minerals, batch and continuous studies.2019 |