## دستاوردها

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No.	Authors	Article Title	Source Title	Year
1	Lin, GX; Mikolajczak, M;; Mousavi, SF; et al.	Parenting Culture(s): Ideal-Parent Beliefs Across 37 Countries	JOURNAL OF CROSS-CULTURAL PSYCHOLOGY	2023
2	Asiaee, M; Vahedian-azimi, A; Atashi, SS; Keramatfar, A; Nourbakhsh, M	Voice Quality Evaluation in Patients With COVID-19: An Acoustic Analysis	JOURNAL OF VOICE	2022
3	Bidhendi, ME; Parandi, E; Meymand, MM; Sereshti, H; Nodeh, HR; Joo, SW; Vasseghian, Y; Khatir, NM; Rezania, S	Removal of lead ions from wastewater using magnesium sulfide nanoparticles caged alginate microbeads	ENVIRONMENTAL RESEARCH	2023
4	Berahmand, Kamal; Haghani, Sogol; Rostami, MehrdadLi, Yuefeng	A new attributed graph clustering by using label propagation in complex networks	Journal of King Saud University - Computer and Information Sciences	2022
5	Amiri, A; Bagherifar, R; Dezfouli, EA; Kiaie, SH; Jafari, R; Ramezani, R	Exosomes as bio-inspired nanocarriers for RNA delivery: preparation and applications	Journal of Translational Medicine	2022
6	Hanachi, P; Khoshnamvand, M; Walker, TR; Hamidian, AH	Nano-sized polystyrene plastics toxicity to microalgae Chlorella vulgaris: Toxicity mitigation using humic acid	AQUATIC TOXICOLOGY	2022
7	Meidaninikjeh, Sepideh; Sabouni, Nasim; Marzouni, Hadi Zare; Bengar, Sajad; Khalili, Ahmad; Jafari, Reza	Monocytes and macrophages in COVID-19: Friends and foes	LIFE SCIENCES	2021
8	Heravi, MM; Zadsirjan, V	Prescribed drugs containing nitrogen heterocycles: an overview	RSC ADVANCES	2020
9	Akhundi, A; Badiei, A; Ziarani, GM; Habibi-Yangjeh, A; Munoz-Batista, MJ; Luque, R	Graphitic carbon nitride-based photocatalysts: Toward efficient organic transformation for value-added chemicals production	MOLECULAR CATALYSIS	2020
10	Rezania, S; Oryani, B; Cho, J; Talaiekhozani, A; Sabbagh, F; Hashemi, B; Rupani, PF; Mohammadi, AA	Different pretreatment technologies of lignocellulosic biomass for bioethanol production: An overview	ENERGY	2020

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13	Heravi, MM; Kheilkordi, Z;		JOURNAL OF	2018
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14		Numerical solution of fractional	JOURNAL OF	2017
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