

No.	Authors	Article Title	Source Title	Year
1	Afsharara, H ; Asadian, E ; Mosta, B ; ...; Keshavarz, A ; et al.	Molecularly imprinted polymer-modified carbon paste electrodes (MIP-CPE): A review on sensitive electrochemical sensors for pharmaceutical determinations	TRAC-TRENDS IN ANALYTICAL CHEMISTRY	2023
2	Lin, GX ; Mikolajczak, M; ...; Mousavi, SF ; et al.	Parenting Culture(s): Ideal-Parent Beliefs Across 37 Countries	JOURNAL OF CROSS-CULTURAL PSYCHOLOGY	2023
3	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
4	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
5	Hanachi, P; Khoshnamvand, M; Walker, TR; Hamidian, AH	Nano-sized polystyrene plastics toxicity to microalgae <i>Chlorella vulgaris</i> : Toxicity mitigation using humic acid	AQUATIC TOXICOLOGY	2022
6	Heravi, MM ; Zadsirjan, V	Prescribed drugs containing nitrogen heterocycles: an overview	RSC ADVANCES	2020
7	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
8	Rezania, S; Oryani, B; Cho, J; Talaiekhosravi, A; Sabbagh, F; Hashemi, B; Rupani, PF; Mohammadi, AA	Different pretreatment technologies of lignocellulosic biomass for bioethanol production: An overview	ENERGY	2020
9	Karbalaei, Samaneh; Hanachi, Parichehr; Walker, Tony R.; Cole, Matthew	Occurrence, sources, human health impacts and mitigation of microplastic pollution	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	2018
10	Dehestani, H; Ordokhani, Y; Razzaghi,	Fractional-order Legendre-Laguerre functions and their applications in fractional partial differential equation	APPLIED MATHEMATICS AND	2018

			COMPUTATION	
11	Heravi, MM; Kheilkordi, Z; Zadsirjan, V; Heydari, M; Malmir, M	Buchwald-Hartwig reaction: An overview	JOURNAL OF ORGANOMETALLIC CHEMISTRY	2018
12	Rahimkhani, P; Ordokhani, Y; Babolian, E	Numerical solution of fractional pantograph differential equations by using generalized fractional-order Bernoulli wavelet	JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS	2017
13	Rahimkhani, P; Ordokhani, Y; Babolian, E	A new operational matrix based on Bernoulli wavelets for solving fractional delay differential equations	NUMERICAL ALGORITHMS	2017
14	Hyde, KD; Hongsanan, S; Soudi, MR; Su, HY; Takahashi, T; Tangthirasunun, N; et al.	Fungal diversity notes 367-490: taxonomic and phylogenetic contributions to fungal taxa	FUNGAL DIVERSITY	2016
15	Dariani, RS; Esmaeili, A; Mortezaali, A; Dehghanpour, S	Photocatalytic reaction and degradation of methylene blue on TiO ₂ nano-sized particles	OPTIK	2016
16	Boyaghchi, FA; Heidarnejad, P	Thermoeconomic assessment and multi objective optimization of a solar micro CCHP based on Organic Rankine Cycle for domestic application	ENERGY CONVERSION AND MANAGEMENT	2015