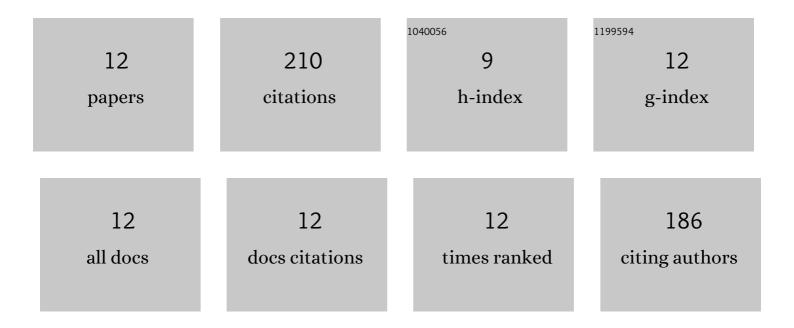
Rakan M Altarawneh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Chemical profiling of Punica granatum peels from Jordan using <scp>LC–MS</scp> / <scp>MS</scp> and study on their biological activities. International Journal of Food Science and Technology, 2022, 57, 5256-5267.	2.7	1
2	Levels of selected heavy metals (Pb, Ni, Cd, and Cr) in various widely consumed fruits and vegetables in Jordan. International Journal of Environmental Analytical Chemistry, 2021, 101, 1026-1033.	3.3	11
3	Overview on the Vital Step toward Addressing Platinum Catalyst Poisoning Mechanisms in Acid Media of Direct Ethanol Fuel Cells (DEFCs). Energy & Fuels, 2021, 35, 11594-11612.	5.1	20
4	Pt/Ru–Sn Oxide/Carbon Catalysts for Ethanol Oxidation. Journal of the Electrochemical Society, 2020, 167, 054518.	2.9	11
5	Faradaic Efficiencies for Methanol Oxidation in Proton- Exchange Membrane Electrolysis and Fuel Cells with Various Anode Catalysts. International Journal of Electrochemical Science, 2019, , 7016-7025.	1.3	1
6	Composition Dependence of Ethanol Oxidation at Ruthenium-Tin Oxide/Carbon Supported Platinum Catalysts. Journal of the Electrochemical Society, 2018, 165, J3019-J3025.	2.9	11
7	Determination of the Stoichiometry of Ethanol Oxidation from the Flow Rate Dependence of the Current in a Proton Exchange Membrane Electrolysis Cell. Journal of the Electrochemical Society, 2018, 165, F479-F483.	2.9	5
8	Product distributions and efficiencies for ethanol oxidation at PtNi octahedra. Journal of Power Sources, 2018, 400, 369-376.	7.8	31
9	Determination of the efficiency of ethanol oxidation in a proton exchange membrane electrolysis cell. Journal of Power Sources, 2017, 351, 106-114.	7.8	28
10	Pt and PtRu catalyst bilayers increase efficiencies for ethanol oxidation in proton exchange membrane electrolysis and fuel cells. Journal of Power Sources, 2017, 366, 27-32.	7.8	34
11	Product Distributions and Efficiencies for Ethanol Oxidation in a Proton Exchange Membrane Electrolysis Cell. Journal of the Electrochemical Society, 2017, 164, F861-F865.	2.9	33
12	Determination of the efficiency of methanol oxidation in a direct methanol fuel cell. Electrochimica Acta, 2016, 199, 210-217.	5.2	24