

# Pouya Hosseini

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10  
papers

101  
citations

5  
h-index

10  
g-index

14  
ext. papers

140  
ext. citations

5.8  
avg, IF

2.73  
L-index

#	Paper	IF	Citations
10	A highly crystalline anthracene-based MOF-74 series featuring electrical conductivity and luminescence. <i>Nanoscale</i> , <b>2019</b> , 11, 20949-20955	7.7	36
9	Investigation of the Electrochemical Behavior of Mesalazine on the Surface of a Glassy Carbon Electrode Modified with CNT/PPY Doped by 1,5-Naphthalenedisulfonic Acid. <i>Electroanalysis</i> , <b>2013</b> , 25, 2481-2491	3	19
8	Infrared spectroelectrochemical analysis of potential dependent changes in cobalt hexacyanoferrate and copper hexacyanoferrate films on gold electrodes. <i>Journal of Electroanalytical Chemistry</i> , <b>2018</b> , 812, 199-206	4.1	13
7	In Situ Synthesis of Co <sub>3</sub> O <sub>4</sub> /CoFe <sub>2</sub> O <sub>4</sub> Derived from a Metal-Organic Framework on Nickel Foam: High-Performance Electrocatalyst for Water Oxidation. <i>ACS Applied Energy Materials</i> , <b>2021</b> , 4, 2951-2959	6.1	12
6	Modification of a glassy carbon electrode with a bilayer of multiwalled carbon nanotube/benzene disulfonate-doped polypyrrole: application to sensitive voltammetric determination of olanzapine. <i>RSC Advances</i> , <b>2014</b> , 4, 40553-40560	3.7	9
5	Morphology and Conductivity of Copper Hexacyanoferrate Films. <i>Journal of Physical Chemistry C</i> , <b>2020</b> , 124, 16849-16859	3.8	5
4	An Electrically Conducting Three-Dimensional Iron-Catecholate Porous Framework. <i>Angewandte Chemie - International Edition</i> , <b>2021</b> , 60, 18065-18072	16.4	5
3	Mixed metal oxides as efficient electrocatalysts for water oxidation. <i>International Journal of Hydrogen Energy</i> , <b>2022</b> , 47, 5250-5259	6.7	1
2	An Electrically Conducting Three-Dimensional Iron-Catecholate Porous Framework. <i>Angewandte Chemie</i> , <b>2021</b> , 133, 18213-18220	3.6	1
1	Titelbild: An Electrically Conducting Three-Dimensional Iron-Catecholate Porous Framework (Angew. Chem. 33/2021). <i>Angewandte Chemie</i> , <b>2021</b> , 133, 17893-17893	3.6	