

# Adám Ganyecz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6619909/publications.pdf>

Version: 2024-02-01

10  
papers

368  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

468  
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementation and Optimization of the Embedded Cluster Reference Interaction Site Model with Atomic Charges. <i>Journal of Physical Chemistry A</i> , 2022, 126, 2417-2429.	2.5	1
2	Oxygen Reduction Reaction on N-Doped Graphene: Effect of Positions and Scaling Relations of Adsorption Energies. <i>Journal of Physical Chemistry C</i> , 2021, 125, 8551-8561.	3.1	19
3	Synthesis and characterization of isophorondiamine-based oligoamides: catalytic effect of amides during the curing of epoxy resins. <i>Polymer Bulletin</i> , 2020, 77, 4655-4678.	3.3	7
4	The MRCC program system: Accurate quantum chemistry from water to proteins. <i>Journal of Chemical Physics</i> , 2020, 152, 074107.	3.0	264
5	Oxygen reduction reaction on TiO <sub>2</sub> rutile (110) surface in the presence of bridging hydroxyl groups. <i>Computational and Theoretical Chemistry</i> , 2019, 1168, 112607.	2.5	11
6	Thermochemistry of Uracil, Thymine, Cytosine, and Adenine. <i>Journal of Physical Chemistry A</i> , 2019, 123, 4057-4067.	2.5	6
7	High Accuracy Quantum Chemical and Thermochemical Network Data for the Heats of Formation of Fluorinated and Chlorinated Methanes and Ethanes. <i>Journal of Physical Chemistry A</i> , 2018, 122, 5993-6006.	2.5	20
8	Accurate Theoretical Thermochemistry for Fluoroethyl Radicals. <i>Journal of Physical Chemistry A</i> , 2017, 121, 1153-1162.	2.5	8
9	Moderate-Cost Ab Initio Thermochemistry with Chemical Accuracy. <i>Journal of Chemical Theory and Computation</i> , 2017, 13, 4193-4204.	5.3	22
10	Theoretical and Thermochemical Network Approaches To Determine the Heats of Formation for HO <sub>2</sub> and Its Ionic Counterparts. <i>Journal of Physical Chemistry A</i> , 2015, 119, 1164-1176.	2.5	10