Jan Kessler

List of Publications by Year
in descending order

4 papers	**308** citations	1937685 **4** h-index
4 all docs	**4** docs citations	**4** times ranked

2272923 **4** g-index
606 citing authors

#	Article	IF	Citations
1	Artificial Neural Networks as Trial Wave Functions for Quantum Monte Carlo. Advanced Theory and Simulations, 2021, 4, 2000269.	2.8	16
2	i-PI 2.0: A universal force engine for advanced molecular simulations. Computer Physics Communications, 2019, 236, 214-223.	7.5	220
3	Assessing the accuracy of improved force‐matched water models derived from *Ab initio* molecular dynamics simulations. Journal of Computational Chemistry, 2016, 37, 1828-1838.	3.3	11
4	Structure and Dynamics of the Instantaneous Water/Vapor Interface Revisited by Path-Integral and Ab Initio Molecular Dynamics Simulations. Journal of Physical Chemistry B, 2015, 119, 10079-10086.	2.6	61