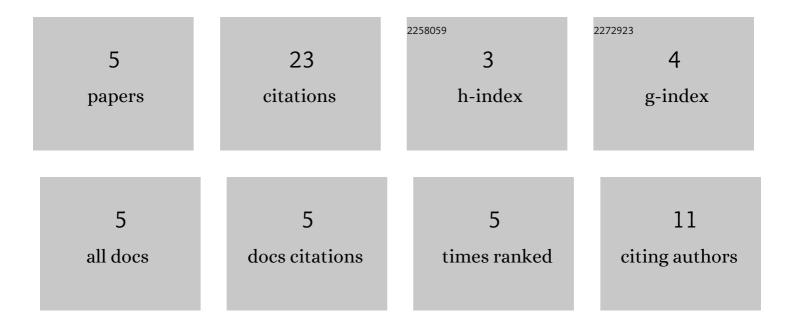
## Katsuhiro Endo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7511071/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Differences in ligand-induced protein dynamics extracted from an unsupervised deep learning approach correlate with protein–ligand binding affinities. Communications Biology, 2022, 5, 481.	4.4	13
2	Detection of molecular behavior that characterizes systems using a deep learning approach. Nanoscale, 2019, 11, 10064-10071.	5.6	5
3	Quantum self-learning Monte Carlo and quantum-inspired Fourier transform sampler. Physical Review Research, 2020, 2, .	3.6	3
4	Optimal Replica-Exchange Molecular Simulations in Combination with Evolution Strategies. Journal of Chemical Information and Modeling, 2022, 62, 6544-6552.	5.4	2
5	Efficient Monte Carlo Sampling for Molecular Systems Using Continuous Normalizing Flow. Journal of Chemical Theory and Computation, 2022, 18, 1395-1405.	5.3	Ο