Geometry-Based Molecular Generation With Deep Cons

IEEE Transactions on Neural Networks and Learning Systems
PP, 1-10
DOI: 10.1109/tnnls.2022.3147790

Citation Report

#	Article	IF	Citations
1	Hierarchical Molecular Graph Self-Supervised Learning for property prediction. Communications Chemistry, 2023, 6, .	4.5	15
2	Designing molecules with autoencoder networks. Nature Computational Science, 2023, 3, 922-933.	8.0	0
3	A Systematic Review on Intensifications of Artificial Intelligence Assisted Green Solvent Development. Industrial & Engineering Chemistry Research, 2023, 62, 20473-20491.	3.7	1
4	Deep Generative Models inDe NovoDrug Molecule Generation. Journal of Chemical Information and Modeling, 0, , .	5.4	3
5	Deep learning-based design and screening of benzimidazole-pyrazine derivatives as adenosine A _{2B} receptor antagonists. Journal of Biomolecular Structure and Dynamics, 0, , 1-17.	3.5	0
6	Molecular Generation and Optimization of Molecular Properties Using a Transformer Model. Big Data Mining and Analytics, 2024, 7, 142-155.	8.9	1