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Recent trends in statistical QSAR modeling of environmental chemical toxicity

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10	In vitro, in silico and integrated strategies for the estimation of plasma protein binding. A review. <i>Advanced Drug Delivery Reviews</i> , 2015 , 86, 27-45	18.5	70
9	Cheminformatics: Achievements and Challenges, a Personal View. <i>Molecules</i> , 2016 , 21, 151	4.8	45
8	In Silico Prediction of PAMPA Effective Permeability Using a Two-QSAR Approach. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	16
7	Identification of prodigious and under-privileged structural features for RG7834 analogs as Hepatitis B virus expression inhibitor. <i>Medicinal Chemistry Research</i> , 2019 , 28, 2270-2278	2.2	1
6	Mechanism-Driven Read-Across of Chemical Hepatotoxicants Based on Chemical Structures and Biological Data. <i>Toxicological Sciences</i> , 2020 , 174, 178-188	4.4	10
5	Balanced QSAR analysis to identify the structural requirements of ABBV-075 (Mivebresib) analogues as bromodomain and extraterminal domain (BET) family bromodomain inhibitor. <i>Journal of Molecular Structure</i> , 2021 , 1229, 129597	3.4	0
4	Interrogation of SrtA active site loop forming open/close lid conformations through extensive MD simulations for understanding binding selectivity of SrtA inhibitors. <i>Saudi Journal of Biological Sciences</i> , 2021 , 28, 3650-3659	4	3
3	Predictive QSAR Modeling: Methods and Applications in Drug Discovery and Chemical Risk Assessment. 2016 , 1-48		3
2	Perceiving the Concealed and Unreported Pharmacophoric Features of the 5-Hydroxytryptamine Receptor Using Balanced QSAR Analysis. <i>Pharmaceuticals</i> , 2022 , 15, 834	5.2	1
1	Data-Driven Quantitative Structure-Activity Relationship Modeling for Human Carcinogenicity by Chronic Oral Exposure.		0