

Gianluca Selvestrel

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7493501/publications.pdf>

Version: 2024-02-01

10
papers

71
citations

1937685

4
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

62
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin sensitization quantitative QSAR models based on mechanistic structural alerts. <i>Toxicology</i> , 2022, 468, 153111.	4.2	2
2	In Silico Models for Skin Sensitization and Irritation. <i>Methods in Molecular Biology</i> , 2022, 2425, 291-354.	0.9	1
3	Modeling the migration of chemicals from food contact materials to food: The MERLIN-expo/VERMEER toolbox. <i>Food and Chemical Toxicology</i> , 2022, 166, 113118.	3.6	3
4	Monte Carlo Models for Sub-Chronic Repeated-Dose Toxicity: Systemic and Organ-Specific Toxicity. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6615.	4.1	6
5	Pesticides, cosmetics, drugs: identical and opposite influences of various molecular features as measures of endpoints similarity and dissimilarity. <i>Molecular Diversity</i> , 2021, 25, 1137-1144.	3.9	2
6	SpheraCosmolife: a new tool for the risk assessment of cosmetic products. <i>ALTEX: Alternatives To Animal Experimentation</i> , 2021, 38, 565-579.	1.5	4
7	Defining the Human-Biota Thresholds of Toxicological Concern for Organic Chemicals in Freshwater: The Proposed Strategy of the LIFE VERMEER Project Using VEGA Tools. <i>Molecules</i> , 2021, 26, 1928.	3.8	1
8	New in silico models to predict in vitro micronucleus induction as marker of genotoxicity. <i>Journal of Hazardous Materials</i> , 2020, 385, 121638.	12.4	25
9	Prediction of No Observed Adverse Effect Concentration for inhalation toxicity using Monte Carlo approach. <i>SAR and QSAR in Environmental Research</i> , 2020, 31, 1-12.	2.2	8
10	Idealization of correlations between optimal simplified molecular input-line entry system-based descriptors and skin sensitization. <i>SAR and QSAR in Environmental Research</i> , 2019, 30, 447-455.	2.2	19