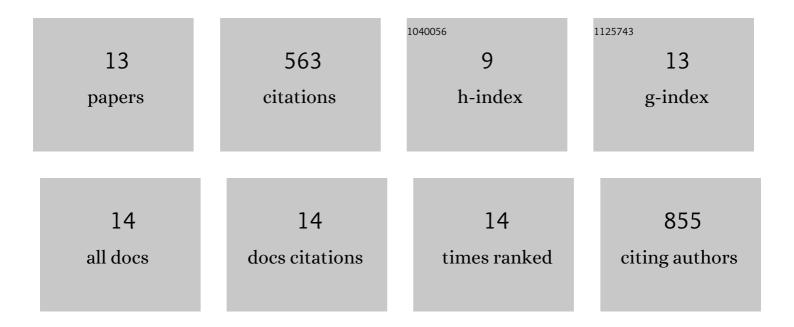
Patricia Ceger

List of Publications by Year in descending order

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DATDICIA CECED

#	Article	IF	CITATIONS
1	Profiling of the Tox21 10K compound library for agonists and antagonists of the estrogen receptor alpha signaling pathway. Scientific Reports, 2014, 4, 5664.	3.3	167
2	Development and Validation of a Computational Model for Androgen Receptor Activity. Chemical Research in Toxicology, 2017, 30, 946-964.	3.3	163
3	Advancing toxicology research using in vivo high throughput toxicology with small fish models. ALTEX: Alternatives To Animal Experimentation, 2016, 33, 435-452.	1.5	48
4	An integrated chemical environment with tools for chemical safety testing. Toxicology in Vitro, 2020, 67, 104916.	2.4	37
5	Comparison of A2E Cytotoxicity and Phototoxicity with allâ€∢i>transâ€Retinal in Human Retinal Pigment Epithelial Cells ^{â€} . Photochemistry and Photobiology, 2010, 86, 781-791.	2.5	35
6	IVIVE: Facilitating the Use of In Vitro Toxicity Data in Risk Assessment and Decision Making. Toxics, 2022, 10, 232.	3.7	35
7	Evaluation of androgen assay results using a curated Hershberger database. Reproductive Toxicology, 2018, 81, 272-280.	2.9	25
8	Application of Reverse Dosimetry to Compare <i>In Vitro</i> and <i>In Vivo</i> Estrogen Receptor Activity. Applied in Vitro Toxicology, 2015, 1, 33-44.	1.1	19
9	Effect of the UV Modification of α-Crystallin on Its Ability to Suppress Nonspecific Aggregation. Photochemistry and Photobiology, 1996, 64, 344-348.	2.5	16
10	U.S. Federal Agency interests and key considerations for new approach methodologies for nanomaterials. ALTEX: Alternatives To Animal Experimentation, 2021, , .	1.5	5
11	Current ecotoxicity testing needs among selected U.S. federal agencies. Regulatory Toxicology and Pharmacology, 2022, 133, 105195.	2.7	5
12	Performance of the BG1Luc ER TA method in a qHTS format. ALTEX: Alternatives To Animal Experimentation, 2015, 32, 287-96.	1.5	4
13	Quantitative in vitro to in vivo extrapolation for developmental toxicity potency of valproic acid analogues. Birth Defects Research, 2022, 114, 1037-1055.	1.5	4