Bettina Seeger

List of Publications by Year
in descending order

12	159	1307594 7	1199594 12
papers	citations	h-index	g-index

12	12	12	220
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Assessment of mixture toxicity of (tri)azoles and their hepatotoxic effects in vitro by means of omics technologies. Archives of Toxicology, 2019, 93, 2321-2333.	4.2	28
2	Caco-2/HT29-MTX co-cultured cells as a model for studying physiological properties and toxin-induced effects on intestinal cells. PLoS ONE, 2021, 16, e0257824.	2.5	28
3	Mixture Effects of Estrogenic Pesticides at the Human Estrogen Receptor Î± and Î². PLoS ONE, 2016, 11, e0147490.	2.5	23
4	Analysis of Motor Neurons Differentiated from Human Induced Pluripotent Stem Cells for the Use in Cell-Based Botulinum Neurotoxin Activity Assays. Toxins, 2020, 12, 276.	3.4	21
5	Farm Animal-derived Models of the Intestinal Epithelium: Recent Advances and Future Applications of Intestinal Organoids. ATLA Alternatives To Laboratory Animals, 2020, 48, 215-233.	1.0	14
6	Intestinal organoid-based 2D monolayers mimic physiological and pathophysiological properties of the pig intestine. PLoS ONE, 2021, 16, e0256143.	2.5	13
7	The Rise of Three Rs Centres and Platforms in Europe*. ATLA Alternatives To Laboratory Animals, 2022, 50, 90-120.	1.0	11
8	The ability of the YAS and AR CALUX assays to detect the additive effects of anti-androgenic fungicide mixtures. Toxicology Letters, 2016, 241, 193-199.	0.8	7
9	Repair of O6-carboxymethylguanine adducts by O6-methylguanine-DNA methyltransferase in human colon epithelial cells. Carcinogenesis, 2021, 42, 1110-1118.	2.8	5
10	Human-Relevant Sensitivity of iPSC-Derived Human Motor Neurons to BoNT/A1 and B1. Toxins, 2021, 13, 585.	3.4	5
11	Connexin43 in Germ Cells Seems to Be Dispensable for Murine Spermatogenesis. International Journal of Molecular Sciences, 2021, 22, 7924.	4.1	3
12	Validation of a Novel Double Control Quantitative Copy Number PCR Method to Quantify Off-Target Transgene Integration after CRISPR-Induced DNA Modification. Methods and Protocols, 2022, 5, 43.	2.0	1