

Bettina Seeger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4623272/publications.pdf>

Version: 2024-02-01

12
papers

159
citations

1307594

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1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

220
citing authors

#	ARTICLE	IF	CITATIONS
1	The Rise of Three Rs Centres and Platforms in Europe*. ATLA Alternatives To Laboratory Animals, 2022, 50, 90-120.	1.0	11
2	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
3	Repair of O6-carboxymethylguanine adducts by O6-methylguanine-DNA methyltransferase in human colon epithelial cells. Carcinogenesis, 2021, 42, 1110-1118.	2.8	5
4	Connexin43 in Germ Cells Seems to Be Dispensable for Murine Spermatogenesis. International Journal of Molecular Sciences, 2021, 22, 7924.	4.1	3
5	Human-Relevant Sensitivity of iPSC-Derived Human Motor Neurons to BoNT/A1 and B1. Toxins, 2021, 13, 585.	3.4	5
6	Intestinal organoid-based 2D monolayers mimic physiological and pathophysiological properties of the pig intestine. PLoS ONE, 2021, 16, e0256143.	2.5	13
7	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
8	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
9	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
10	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
11	Mixture Effects of Estrogenic Pesticides at the Human Estrogen Receptor $\hat{1}\pm$ and $\hat{1}^2$. PLoS ONE, 2016, 11, e0147490.	2.5	23
12	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