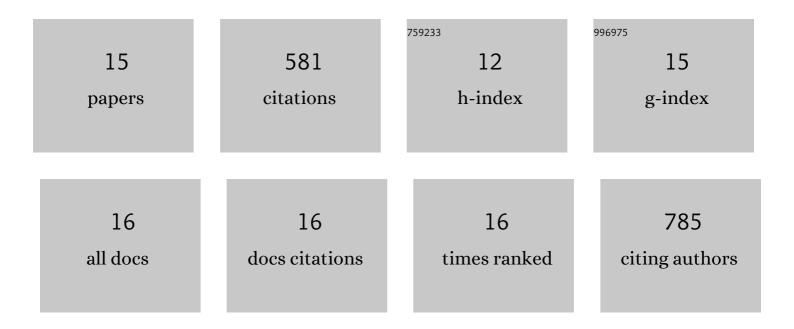
Giorgia Pallocca

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5916763/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Setting the stage for next-generation risk assessment with non-animal approaches: the EU-ToxRisk project experience. Archives of Toxicology, 2020, 94, 3581-3592. | 4.2 | 33 |
| 2 | The EU-ToxRisk method documentation, data processing and chemical testing pipeline for the regulatory use of new approach methods. Archives of Toxicology, 2020, 94, 2435-2461. | 4.2 | 30 |
| 3 | Harnessing the power of novel animal-free test methods for the development of COVID-19 drugs and vaccines. Archives of Toxicology, 2020, 94, 2263-2272. | 4.2 | 32 |
| 4 | Determination of benchmark concentrations and their statistical uncertainty for cytotoxicity test data and functional in vitro assays. ALTEX: Alternatives To Animal Experimentation, 2020, 37, 155-163. | 1.5 | 12 |
| 5 | Internationalization of read-across as a validated new approach method (NAM) for regulatory toxicology. ALTEX: Alternatives To Animal Experimentation, 2020, 37, 579-606. | 1.5 | 48 |
| 6 | Biology-inspired microphysiological systems to advance medicines for patient benefit and animal welfare. ALTEX: Alternatives To Animal Experimentation, 2020, 37, 365-394. | 1.5 | 123 |
| 7 | https://www.altex.org/index.php/altex/article/view/1339. ALTEX: Alternatives To Animal Experimentation, 2019, 36, 682-699. | 1.5 | 42 |
| 8 | Fingerprinting of neurotoxic compounds using a mouse embryonic stem cell dual luminescence reporter assay. Archives of Toxicology, 2017, 91, 365-391. | 4.2 | 16 |
| 9 | Impairment of human neural crest cell migration by prolonged exposure to interferon-beta. Archives of Toxicology, 2017, 91, 3385-3402. | 4.2 | 12 |
| 10 | Identification of transcriptome signatures and biomarkers specific for potential developmental toxicants inhibiting human neural crest cell migration. Archives of Toxicology, 2016, 90, 159-180. | 4.2 | 43 |
| 11 | Grouping of histone deacetylase inhibitors and other toxicants disturbing neural crest migration by transcriptional profiling. NeuroToxicology, 2015, 50, 56-70. | 3.0 | 23 |
| 12 | Changes in miRNA Expression Profiling during Neuronal Differentiation and Methyl Mercury-Induced Toxicity in Human in Vitro Models. Toxics, 2014, 2, 443-463. | 3.7 | 7 |
| 13 | Profiling of drugs and environmental chemicals for functional impairment of neural crest migration in a novel stem cell-based test battery. Archives of Toxicology, 2014, 88, 1109-26. | 4.2 | 62 |
| 14 | miRNA expression profiling in a human stem cell-based model as a tool for developmental neurotoxicity testing. Cell Biology and Toxicology, 2013, 29, 239-257. | 5.3 | 59 |
| 15 | A human pluripotent carcinoma stem cellâ€based model for in vitro developmental neurotoxicity testing: Effects of methylmercury, lead and aluminum evaluated by gene expression studies. International Journal of Developmental Neuroscience, 2013, 31, 679-691. | 1.6 | 39 |