

Pim E G Leonards

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3857446/publications.pdf>

Version: 2024-02-01

12
papers

573
citations

932766

10
h-index

1199166

12
g-index

12
all docs

12
docs citations

12
times ranked

905
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Migration of hazardous contaminants from WEEE contaminated polymeric toy material by mouthing. <i>Chemosphere</i> , 2022, 294, 133774. | 4.2 | 18 |
| 2 | Chlorinated paraffins and tris (1-chloro-2-propyl) phosphate in spray polyurethane foams – A source for indoor exposure?. <i>Journal of Hazardous Materials</i> , 2021, 416, 125758. | 6.5 | 16 |
| 3 | Progress towards an OECD reporting framework for transcriptomics and metabolomics in regulatory toxicology. <i>Regulatory Toxicology and Pharmacology</i> , 2021, 125, 105020. | 1.3 | 46 |
| 4 | Cross platform solutions to improve the zebrafish polar metabolome coverage using LC-QTOF MS: Optimization of separation mechanisms, solvent additives, and resuspension solvents. <i>Talanta</i> , 2021, 234, 122688. | 2.9 | 5 |
| 5 | Evidenced-Based Approaches to Support the Development of Endocrine-Mediated Adverse Outcome Pathways: Challenges and Opportunities. <i>Frontiers in Toxicology</i> , 2021, 3, 787017. | 1.6 | 7 |
| 6 | The ENDpoiNTs Project: Novel Testing Strategies for Endocrine Disruptors Linked to Developmental Neurotoxicity. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3978. | 1.8 | 24 |
| 7 | Evaluation of LC-MS and LC–LC-MS in analysis of zebrafish embryo samples for comprehensive lipid profiling. <i>Analytical and Bioanalytical Chemistry</i> , 2020, 412, 4313-4325. | 1.9 | 20 |
| 8 | Use cases, best practice and reporting standards for metabolomics in regulatory toxicology. <i>Nature Communications</i> , 2019, 10, 3041. | 5.8 | 131 |
| 9 | Children's exposure to polybrominated diphenyl ethers (PBDEs) through mouthing toys. <i>Environment International</i> , 2016, 87, 101-107. | 4.8 | 48 |
| 10 | A Novel Brominated Triazine-based Flame Retardant (TTBP-TAZ) in Plastic Consumer Products and Indoor Dust. <i>Environmental Science & Technology</i> , 2014, 48, 4468-4474. | 4.6 | 47 |
| 11 | Organophosphorus flame retardants (PFRs) and plasticizers in house and car dust and the influence of electronic equipment. <i>Chemosphere</i> , 2014, 116, 3-9. | 4.2 | 139 |
| 12 | Dust Measurement of Two Organophosphorus Flame Retardants, Resorcinol Bis(diphenylphosphate) (RBDPP) and Bisphenol A Bis(diphenylphosphate) (BPA-BDPP), Used as Alternatives for BDE-209. <i>Environmental Science & Technology</i> , 2013, 47, 14434-14441. | 4.6 | 72 |