## Paula PÃ-coli DevÃ<sup>3</sup>z

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4428723/publications.pdf

Version: 2024-02-01

8 papers

159 citations

8 h-index 1588992 8 g-index

8 all docs 8 docs citations

8 times ranked

290 citing authors

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Fundão tailings dam failure in Brazil: Evidence of a population exposed to high levels of Al, As, Hg, and Ni after a human biomonitoring study. Environmental Research, 2022, 205, 112524.   | 7.5 | 10        |
| 2 | Adaptive epigenetic response of glutathione (GSH)-related genes against lead (Pb)-induced toxicity, in individuals chronically exposed to the metal. Chemosphere, 2021, 269, 128758.   | 8.2 | 15        |
| 3 | Association Between miR-148a and DNA Methylation Profile in Individuals Exposed to Lead (Pb). Frontiers in Genetics, 2021, 12, 620744.   | 2.3 | 12        |
| 4 | Occurrence and abundance of clinically relevant antimicrobial resistance genes in environmental samples after the Brumadinho dam disaster, Brazil. Science of the Total Environment, 2020, 726, 138100.                              | 8.0 | 31        |
| 5 | Caffeic acid and chlorogenic acid cytotoxicity, genotoxicity and impact on global DNA methylation in human leukemic cell lines. Genetics and Molecular Biology, 2020, 43, e20190347.   | 1.3 | 26        |
| 6 | Polymorphisms of genes related to metabolism of lead (Pb) are associated with the metal body burden and with biomarkers of oxidative stress. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2018, 836, 42-46. | 1.7 | 13        |
| 7 | Milk and Dairy Products Intake Is Associated with Low Levels of Lead (Pb) in Workers highly Exposed to the Metal. Biological Trace Element Research, 2017, 178, 29-35.   | 3.5 | 8         |
| 8 | Lead (Pb) exposure induces disturbances in epigenetic status in workers exposed to this metal. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2017, 80, 1098-1105.   | 2.3 | 44        |