

# Donaji Josefina González Mille

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2513735/publications.pdf>

Version: 2024-02-01

8  
papers

172  
citations

1307594

7  
h-index

1720034

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

286  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Evaluación preliminar de biomarcadores enzimáticos en caracoles de agua dulce ( <i>Pachychilus</i> ) Tj ETQq1 1 0,784314 0,4   | 0,4 | 0         |
| 2 | DNA damage in different wildlife species exposed to persistent organic pollutants (POPs) from the delta of the Coatzacoalcos river, Mexico. <i>Ecotoxicology and Environmental Safety</i> , 2019, 180, 403-411.  | 6.0 | 18        |
| 3 | DNA damage in earthworms by exposure of Persistent Organic Pollutants in low basin of Coatzacoalcos River, Mexico. <i>Science of the Total Environment</i> , 2019, 651, 1236-1242.   | 8.0 | 12        |
| 4 | Evaluation of enzyme activities in long-term polluted soils with mine tailing deposits of San Luis Potosí, México. <i>Journal of Soils and Sediments</i> , 2017, 17, 364-375.  | 3.0 | 27        |
| 5 | Effect of Mining Activities in Biotic Communities of Villa de la Paz, San Luis Potosi, Mexico. <i>BioMed Research International</i> , 2014, 2014, 1-13.  | 1.9 | 22        |
| 6 | Persistent Organochlorine Pollutants (POPs) and DNA Damage in Giant Toads ( <i>Rhinella marina</i> ) from an Industrial Area at Coatzacoalcos, Mexico. <i>Water, Air, and Soil Pollution</i> , 2013, 224, 1.   | 2.4 | 21        |
| 7 | Exposure to persistent organic pollutants (POPs) and DNA damage as an indicator of environmental stress in fish of different feeding habits of Coatzacoalcos, Veracruz, Mexico. <i>Ecotoxicology</i> , 2010, 19, 1238-1248.  | 2.4 | 50        |
| 8 | DNA damage in earthworms ( <i>Eisenia</i> spp.) as an indicator of environmental stress in the industrial zone of Coatzacoalcos, Veracruz, Mexico. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2010, 45, 49-55. | 1.7 | 22        |