

# Sandra Johanna Morantes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6118610/publications.pdf>

Version: 2024-02-01

9  
papers

196  
citations

1307594

7  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

242  
citing authors

#	ARTICLE	IF	CITATIONS
1	Passiflora mollissima Seed Extract Induced Antiproliferative and Cytotoxic Effects on CAL 27 Spheroids. <i>Advances in Pharmacological and Pharmaceutical Sciences</i> , 2022, 2022, 1-15.	1.3	1
2	Human Salivary $\alpha$ -Amylase and Starch Digestion: A Simple and Inexpensive At-Home Laboratory Experience in Times of the COVID-19 Pandemic. <i>Journal of Chemical Education</i> , 2021, 98, 3975-3983.	2.3	4
3	Foodomics evaluation of the anti-proliferative potential of Passiflora mollissima seeds. <i>Food Research International</i> , 2020, 130, 108938.	6.2	18
4	Supercritical antisolvent fractionation as a tool for enhancing antiproliferative activity of mango seed kernel extracts against colon cancer cells. <i>Journal of Supercritical Fluids</i> , 2019, 152, 104563.	3.2	16
5	An integrated approach for the valorization of mango seed kernel: Efficient extraction solvent selection, phytochemical profiling and antiproliferative activity assessment. <i>Food Research International</i> , 2019, 126, 108616.	6.2	61
6	Anti-proliferative bioactivity against HT-29 colon cancer cells of a withanolides-rich extract from golden berry ( <i>Physalis peruviana</i> L.) calyx investigated by Foodomics. <i>Journal of Functional Foods</i> , 2019, 63, 103567.	3.4	29
7	Bioactive Phenolic Compounds from the Agroindustrial Waste of Colombian Mango Cultivars "Sugar Mango" and "Tommy Atkins" An Alternative for Their Use and Valorization. <i>Antioxidants</i> , 2019, 8, 41.	5.1	42
8	Repeated Porphyromonas gingivalis W83 exposure leads to release pro-inflammatory cytokines and angiotensin II in coronary artery endothelial cells. <i>Scientific Reports</i> , 2019, 9, 19379.	3.3	15
9	Caracterizaci3n del perfil de sensibilidad de un panel de l3neas celulares para valoraci3n de citotoxicidad in vitro.. <i>Biomedica</i> , 2006, 26, 161.	0.7	10