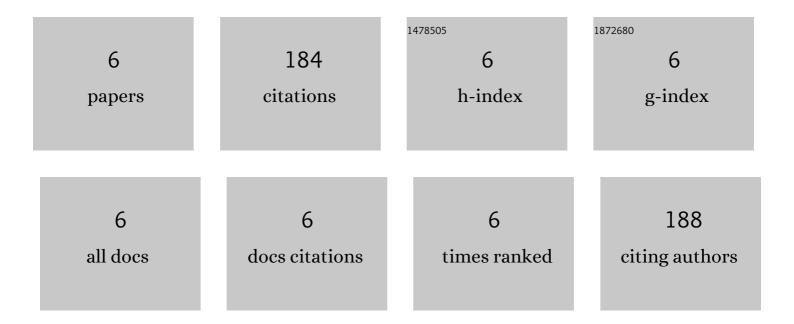
Roberto Romita

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8829480/publications.pdf

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#	Article	IF	CITATIONS
1	Removal of tetracycline from polluted water by chitosan-olive pomace adsorbing films. Science of the Total Environment, 2019, 693, 133620.	8.0	76
2	Chitosan Film as Eco-Friendly and Recyclable Bio-Adsorbent to Remove/Recover Diclofenac, Ketoprofen, and Their Mixture from Wastewater. Biomolecules, 2019, 9, 571.	4.0	38
3	Operational parameters affecting the atrazine removal from water by using cyclodextrin based polymers as efficient adsorbents for cleaner technologies. Environmental Technology and Innovation, 2019, 16, 100454.	6.1	36
4	A "classic―material for capture and detoxification of emergent contaminants for water purification: The case of tetracycline. Environmental Technology and Innovation, 2020, 19, 100812.	6.1	20
5	Chitosan film as recyclable adsorbent membrane to remove/recover hazardous pharmaceutical pollutants from water: the case of the emerging pollutant Furosemide. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2021, 56, 1-12.	1.7	7
6	Cyclodextrin polymers and salts: An Eco-Friendly combination to modulate the removal of sulfamethoxazole from water and its release. Chemosphere, 2021, 283, 131238.	8.2	7