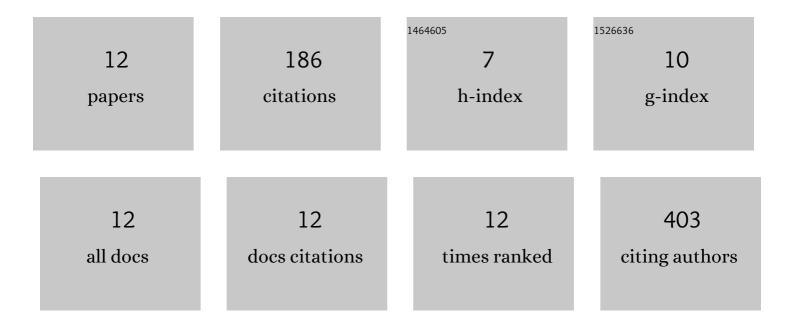
## Pablo R Cortez Tornello

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3279772/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Zuccagnia punctata Cav. Essential Oil into Poly(Îμ-caprolactone) Matrices as a Sustainable and Environmentally Friendly Strategy Biorepellent against Triatoma infestans (Klug) (Hemiptera,) Tj ETQq1 1 0.7843	141.ngBT/C	verlock 10
2	Development and validation of a mechanistic model for the release of embelin from a polycaprolactone matrix. Polymer Testing, 2020, 91, 106855.	2.3	0
3	Effect of processing techniques on new poly(εâ€caprolactone)â€embelin microparticles of biomedical interest. Advances in Polymer Technology, 2018, 37, 1570-1580.	0.8	5
4	Multilayered electrospun nanofibrous scaffolds for tailored controlled release of embelin. Soft Materials, 2018, 16, 51-61.	0.8	6
5	Electrospun scaffolds with enlarged pore size: Porosimetry analysis. Materials Letters, 2018, 227, 191-193.	1.3	19
6	Amphiphilic electrospun scaffolds of PLLA–PEO–PPO block copolymers: preparation, characterization and drug-release behaviour. RSC Advances, 2017, 7, 161-172.	1.7	11
7	Micro/nanofiber-based scaffolds for soft tissue engineering applications. , 2016, , 201-229.		2
8	Smart lipid nanoparticles containing levofloxacin and DNase for lung delivery. Design and characterization. Colloids and Surfaces B: Biointerfaces, 2016, 143, 168-176.	2.5	83
9	Didanosine-loaded poly(epsilon-caprolactone) microparticles by a coaxial electrohydrodynamic atomization (CEHDA) technique. Journal of Materials Chemistry B, 2015, 3, 102-111.	2.9	12
10	Structural characterization of electrospun micro/nanofibrous scaffolds by liquid extrusion porosimetry: A comparison with other techniques. Materials Science and Engineering C, 2014, 41, 335-342.	3.8	24
11	Development of Electrospun Nanofibers for Biomedical Applications: State of the Art in Latin America. Journal of Biomaterials and Tissue Engineering, 2013, 3, 39-60.	0.0	8
12	Dispersion and release of embelin from electrospun, biodegradable, polymeric membranes. Polymer Journal, 2012, 44, 1105-1111.	1.3	12