

Agata Āadniak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/889826/publications.pdf>

Version: 2024-02-01

10
papers

168
citations

1478505

6
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

141
citing authors

#	ARTICLE	IF	CITATIONS
1	The Influence of Polysaccharides/TiO ₂ on the Model Membranes of Dipalmitoylphosphatidylglycerol and Bacterial Lipids. <i>Molecules</i> , 2022, 27, 343.	3.8	7
2	The effect of chitosan/TiO ₂ /hyaluronic acid subphase on the behaviour of 1,2-dioleoyl-sn-glycero-3-phosphocholine membrane. , 2022, , 212934.		3
3	What affects the biocompatibility of polymers?. <i>Advances in Colloid and Interface Science</i> , 2021, 294, 102451.	14.7	89
4	Physicochemical characteristics of chitosan-TiO ₂ biomaterial. 2. Wettability and biocompatibility. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2021, 630, 127546.	4.7	11
5	Cyclosporine CsA – The Physicochemical Characterization of Liposomal and Colloidal Systems. <i>Colloids and Interfaces</i> , 2020, 4, 46.	2.1	11
6	Temperature-dependent interactions in the chitosan/cyclosporine A system at liquid – air interface. <i>Journal of Thermal Analysis and Calorimetry</i> , 2019, 138, 4513-4521.	3.6	5
7	Langmuir monolayer study of phospholipid DPPC on the titanium dioxide – chitosan – hyaluronic acid subphases. <i>Adsorption</i> , 2019, 25, 469-476.	3.0	28
8	Wettability of DPPC Monolayers Deposited from the Titanium Dioxide – Chitosan – Hyaluronic Acid Subphases on Glass. <i>Colloids and Interfaces</i> , 2019, 3, 15.	2.1	12
9	SURFACE CHARACTERISTICS OF DPPC MONOLAYERS DEPOSITED FROM TITANIUM DIOXIDE – CHITOSAN – HYALURONIC ACID SUBPHASES ON A GLASS SUPPORT. <i>Progress on Chemistry and Application of Chitin and Its Derivatives</i> , 2019, XXIV, 106-118.	0.1	2
10	Artificial skin composites. <i>Annales Universitatis Mariae Curie-Skłodowska Sectio AA – Chemia</i> , 2019, 73, 51.	0.2	0