

# Renato Eising

## List of Publications by Year in descending order

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10  
papers

290  
citations

1306789

7  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

539  
citing authors

#	ARTICLE	IF	CITATIONS
1	Formation of Catalytic Silver Nanoparticles Supported on Branched Polyethyleneimine Derivatives. <i>Langmuir</i> , 2010, 26, 17772-17779.	1.6	109
2	Development of Catalytically Active Silver Colloid Nanoparticles Stabilized by Dextran. <i>Langmuir</i> , 2011, 27, 11860-11866.	1.6	58
3	Properties of aqueous solutions of hydrophobically modified polyethylene imines in the absence and presence of sodium dodecylsulfate. <i>Journal of Colloid and Interface Science</i> , 2012, 370, 94-101.	5.0	24
4	Synthesis of Silver Glyconanoparticles from New Sugar-Based Amphiphiles and Their Catalytic Application. <i>Langmuir</i> , 2014, 30, 6011-6020.	1.6	24
5	Screening the Formation of Silver Nanoparticles Using a New Reaction Kinetics Multivariate Analysis and Assessing Their Catalytic Activity in the Reduction of Nitroaromatic Compounds. <i>Journal of Physical Chemistry C</i> , 2014, 118, 12962-12971.	1.5	23
6	Supramolecular complexes formed by the association of poly(ethyleneimine) (PEI), sodium cholate (NaC) and sodium dodecyl sulfate (SDS). <i>Journal of the Brazilian Chemical Society</i> , 2011, 22, 1539-1548.	0.6	19
7	Self-association of sodium cholate with poly(ethylene oxide) cooperatively induced by sodium dodecyl sulfate. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2007, 294, 247-253.	2.3	16
8	Formação de micelas mistas entre o sal biliar colato de sódio e o surfactante aniônico dodecanoato de sódio. <i>Química Nova</i> , 2008, 31, 2065-2070.	0.3	8
9	Physicochemical Investigation of the Association of the Biosurfactants Sodium Cholate and Sodium Dodecanoate With Poly(ethyleneoxide). <i>Journal of Dispersion Science and Technology</i> , 2012, 33, 75-82.	1.3	5
10	ASSOCIATION OF BRANCHED POLYETHYLENE IMINE WITH SURFACTANTS IN AQUEOUS SOLUTION. <i>Química Nova</i> , 2015, , .	0.3	4