

# Ana M Navarro

## List of Publications by Year in descending order

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11  
papers

286  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

183  
citing authors

#	ARTICLE	IF	CITATIONS
1	Preferential solvation and mixing behaviour of the essential oil 1,8-cineole with short-chain hydrocarbons. <i>Fluid Phase Equilibria</i> , 2016, 429, 127-136.	2.5	9
2	Unequal effect of ethanol-water on the stability of ct-DNA, poly[(dA-dT)] <sub>2</sub> and poly(rA)-poly(rU). Thermophysical properties. <i>Physical Chemistry Chemical Physics</i> , 2015, 17, 2025-2033.	2.8	4
3	Microwave Dielectric Relaxation Spectroscopy Study of Alkan-1-ol/Alkylbenzoate Binary Solvents. <i>Journal of Physical Chemistry B</i> , 2013, 117, 11765-11771.	2.6	28
4	Heat Capacity Behavior and Structure of Alkan-1-ol/Alkylbenzoate Binary Solvents. <i>Journal of Physical Chemistry B</i> , 2012, 116, 9768-9775.	2.6	9
5	Preferential Solvation in Alkan-1-ol/Alkylbenzoate Binary Mixtures by Solvatochromic Probes. <i>Journal of Physical Chemistry B</i> , 2011, 115, 10259-10269.	2.6	29
6	Phosphine and Thiophene Cyclopalladated Complexes: Hydrolysis Reactions in Strong Acidic Media. <i>Chemistry - an Asian Journal</i> , 2010, 5, 2530-2540.	3.3	1
7	Evaluation of proton activity in microemulsions by a kinetic probe. <i>Journal of Colloid and Interface Science</i> , 2010, 352, 465-469.	9.4	1
8	A Kirkwood-Buff analysis of local properties of solutions. <i>Physical Chemistry Chemical Physics</i> , 2008, 10, 2451.	2.8	31
9	Protonation Sites of Indoles and Benzoylindoles. <i>European Journal of Organic Chemistry</i> , 2005, 2005, 1161-1171.	2.4	14
10	Acid-base behaviour of organopalladium complexes [Pd(CNN)R]BF <sub>4</sub> . <i>New Journal of Chemistry</i> , 2004, 28, 1450-1456.	2.8	8
11	Measurements and Modeling of Thermophysical Behavior of (C <sub>1</sub> -C <sub>4</sub> ) Alkylbenzoate/ (C <sub>1</sub> -C <sub>11</sub> ) Alkan-1-ol Mixed Solvents. <i>Journal of Physical Chemistry B</i> , 2004, 108, 15841-15850.	2.6	152