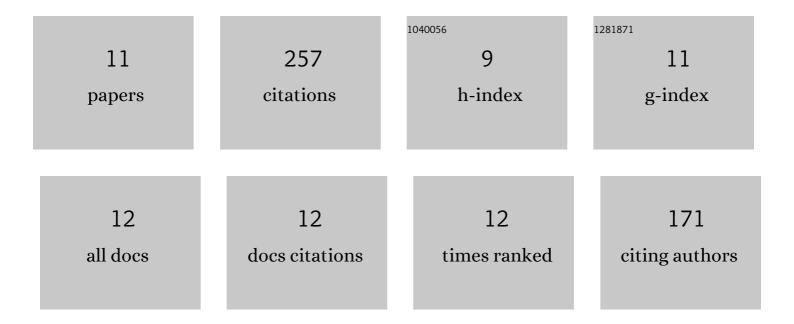
Rebecca R Hawker

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Controlling the outcome of S _N 2 reactions in ionic liquids: from rational data set design to predictive linear regression models. Physical Chemistry Chemical Physics, 2020, 22, 23009-23018.	2.8	12
2	Resolving X-ray photoelectron spectra of ionic liquids with difference spectroscopy. Physical Chemistry Chemical Physics, 2019, 21, 114-123.	2.8	13
3	The effect of varying the anion of an ionic liquid on the solvent effects on a nucleophilic aromatic substitution reaction. Organic and Biomolecular Chemistry, 2018, 16, 3453-3463.	2.8	26
4	Rational selection of the cation of an ionic liquid to control the reaction outcome of a substitution reaction. Chemical Communications, 2018, 54, 2296-2299.	4.1	26
5	Organic Reaction Outcomes in Ionic Liquids. Advances in Physical Organic Chemistry, 2018, , 49-85.	0.5	7
6	Predicting solvent effects in ionic liquids: E xtension of a nucleophilic aromatic substitution reaction on a benzene to a pyridine. Journal of Physical Organic Chemistry, 2018, 31, e3862.	1.9	8
7	Rationalising the effects of ionic liquids on a nucleophilic aromatic substitution reaction. Organic and Biomolecular Chemistry, 2017, 15, 6433-6440.	2.8	18
8	Nitrogen versus phosphorus nucleophiles – how changing the nucleophilic heteroatom affects ionic liquid solvent effects in bimolecular nucleophilic substitution processes. New Journal of Chemistry, 2016, 40, 7437-7444.	2.8	29
9	Novel Chloroimidazoliumâ€Based Ionic Liquids: Synthesis, Characterisation and Behaviour as Solvents to Control Reaction Outcome. ChemPlusChem, 2016, 81, 574-583.	2.8	22
10	Does the cation really matter? The effect of modifying an ionic liquid cation on an SN2 process. Organic and Biomolecular Chemistry, 2013, 11, 6170.	2.8	45
11	Probing the importance of ionic liquid structure: a general ionic liquid effect on an SNAr process. Organic and Biomolecular Chemistry, 2013, 11, 7516.	2.8	51