

Robin G Pritchard

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	New Homometallic Octanuclear Chromium(III) Rings. <i>Chemistry Journal of Moldova</i> , 2022, 17, 9-17.	0.6	0
2	An Extensive Family of Heterometallic Titanium(IV)–Metal(III) Rings with Structure Control through Templates. <i>Angewandte Chemie</i> , 2017, 129, 13817-13820.	2.0	5
3	An Extensive Family of Heterometallic Titanium(IV)–Metal(III) Rings with Structure Control through Templates. <i>Angewandte Chemie - International Edition</i> , 2017, 56, 13629-13632.	13.8	25
4	Transition metal-free, visible-light mediated synthesis of 1,10-phenanthroline derived ligand systems. <i>Chemical Communications</i> , 2017, 53, 8160-8163.	4.1	18
5	Exploring electronic effects on the partitioning of actinides(ⁱⁱⁱ) from lanthanides(ⁱⁱⁱ) using functionalised bis-triazinyl phenanthroline ligands. <i>Dalton Transactions</i> , 2016, 45, 18102-18112.	3.3	41
6	Heterodimers of heterometallic rings. <i>Dalton Transactions</i> , 2016, 45, 16610-16615.	3.3	8
7	Antibacterial activities of novel nicotinic acid hydrazides and their conversion into N-acetyl-1,3,4-oxadiazoles. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 5796-5800.	2.2	49
8	Pentafluoropropenyl Complexes of Mercury, Germanium, Tin, and Lead Derived from (<i>Z</i>)-CFH–CFCF ₃ and Their Use as Transfer Reagents. <i>Organometallics</i> , 2012, 31, 1341-1348.	2.3	15
9	Binary and Ternary Phase Diagrams as Routes to Salt Discovery: Ephedrine and Pimelic Acid. <i>Crystal Growth and Design</i> , 2010, 10, 5270-5278.	3.0	22
10	Can the solid state structures of the dihalogen adducts R ₃ EX ₂ (E = P, As; R =) systems [(R ₃ E)AuX] (E = As, P; R = alkyl, aryl; X = Cl, Br, I)? <i>CrystEngComm</i> , 2010, 12, 784-794.	2.6	18
11	Structural relationships between <i>o</i> -, <i>m</i> - and <i>p</i> -tolyl substituted R ₃ EI ₂ (E = As, P) and [(R ₃ E)AuX] (E = As, P) systems. <i>CrystEngComm</i> , 2010, 12, 784-794.	2.6	21
12	Designing Acid Acid Co-Crystals: The Use of Hammett Substitution Constants. <i>Crystal Growth and Design</i> , 2009, 9, 1278-1279.	3.0	27
13	The utility of a ternary phase diagram in the discovery of new co-crystal forms. <i>CrystEngComm</i> , 2009, 11, 412.	2.6	67
14	Asymmetric Fluoro-alkynyl Mercurials: The Synthesis and Solid State Structures of RHgC≡CCF ₃ (R = Ph,). <i>CrystEngComm</i> , 2009, 11, 412.	2.3	7