

# Andrew J West

## List of Publications by Year in descending order

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21  
papers

268  
citations

1307594

7  
h-index

940533

16  
g-index

31  
all docs

31  
docs citations

31  
times ranked

615  
citing authors

#	ARTICLE	IF	CITATIONS
1	Defining the major health modifiers causing atrial fibrillation: a roadmap to underpin personalized prevention and treatment. <i>Nature Reviews Cardiology</i> , 2016, 13, 230-237.	13.7	122
2	Recovery and recycle of fluoroalkyl-derivatised BINAP ligands using FRP silica gel. <i>Green Chemistry</i> , 2004, 6, 345.	9.0	34
3	Asymmetric hydrogenation with perfluoroalkylated monodentate phosphorus(iii) ligands in supercritical CO <sub>2</sub> and CH <sub>2</sub> Cl <sub>2</sub> This work was presented at the Green Solvents for Catalysis Meeting held in Bruchsal, Germany, 13â€“16th October 2002.. <i>Green Chemistry</i> , 2003, 5, 118-122.	9.0	24
4	MECHANISM FOR CROSS-LINKING POLYCHLOROPRENE WITH ETHYLENE THIOUREA AND ZINC OXIDE. <i>Rubber Chemistry and Technology</i> , 2015, 88, 80-97.	1.2	18
5	Synthesis and characterisation of trisarylphosphine selenides: Further insight into the effect of fluoroalkylation on the electronic properties of trisarylphosphines. <i>Polyhedron</i> , 2007, 26, 1505-1513.	2.2	17
6	Recycling of a perfluoroalkylated BINOL ligand using fluorous solid-phase extraction. <i>Green Chemistry</i> , 2005, 7, 316.	9.0	13
7	Rhodium, palladium and platinum coordination complexes of fluoroalkylated-BINAP and -MonoPhos ligands. <i>Polyhedron</i> , 2006, 25, 1182-1186.	2.2	11
8	Phosphorous(III) compounds incorporating perfluoroalkyl-derivatised biphenolic units. <i>Journal of Fluorine Chemistry</i> , 2003, 121, 213-217.	1.7	7
9	QSPR STUDY OF RHEOLOGICAL AND MECHANICAL PROPERTIES OF CHLOROPRENE RUBBER ACCELERATORS. <i>Rubber Chemistry and Technology</i> , 2014, 87, 219-238.	1.2	7
10	Zinc, cadmium and mercury. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2007, 103, 240.	0.8	3
11	Zinc, cadmium and mercury. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2008, 104, 249.	0.8	2
12	Manganese, technetium and rhenium. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2009, 105, 211.	0.8	2
13	Manganese, technetium and rhenium. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2011, 107, 173.	0.8	2
14	Manganese, technetium and rhenium. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2006, 102, 221.	0.8	1
15	Manganese, technetium and rhenium. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2007, 103, 170.	0.8	1
16	Manganese, technetium and rhenium. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2008, 104, 178.	0.8	1
17	Manganese, technetium and rhenium. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2012, 108, 176.	0.8	1
18	Manganese, technetium and rhenium. <i>Annual Reports on the Progress of Chemistry Section A</i> , 2013, 109, 131.	0.8	1

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19	Phosphorous(III) Compounds Incorporating Perfluoroalkyl-Derivatized Biphenolic Units.. ChemInform, 2003, 34, no.	0.0	0
20	(R)-2,2-Bis(diphenylphosphino)-6,6-bis(tridecafluoro-n-hexyl)-1,1-binaphthyl. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, o2484-o2485.	0.2	0
21	Manganese, technetium and rhenium. Annual Reports on the Progress of Chemistry Section A, 2010, 106, 186.	0.8	0