

# Alice J Haddleton

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7156528/publications.pdf>

Version: 2024-02-01

8  
papers

645  
citations

1478505

6  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

802  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of two-phase polymer particles in supercritical carbon dioxide. <i>Polymer Chemistry</i> , 2020, 11, 5029-5039.	3.9	2
2	Comparison of polymeric particles synthesised using scCO <sub>2</sub> as the reaction medium on the millilitre and litre scale. <i>Journal of Supercritical Fluids</i> , 2020, 160, 104785.	3.2	5
3	A "greener" one-pot synthesis of monoterpene-functionalised lactide oligomers. <i>European Polymer Journal</i> , 2020, 125, 109516.	5.4	13
4	Multiblock sequence-controlled glycopolymers via Cu(0)-LRP following efficient thiol-halogen, thiol-epoxy and CuAAC reactions. <i>Polymer Chemistry</i> , 2014, 5, 3876-3883.	3.9	101
5	<i>Absolut</i> - copper catalyzed, robust living polymerization of NIPAM: <i>Guinness</i> is good for SET-LRP. <i>Polymer Chemistry</i> , 2014, 5, 57-61.	3.9	80
6	Copper(II)/Tertiary Amine Synergy in Photoinduced Living Radical Polymerization: Accelerated Synthesis of 1% Functional and 1±,1%-Heterofunctional Poly(acrylates). <i>Journal of the American Chemical Society</i> , 2014, 136, 1141-1149.	13.7	336
7	Aqueous Copper-Mediated Living Radical Polymerisation of <i>N</i> -Acryloylmorpholine, SET-LRP in Water. <i>Macromolecular Rapid Communications</i> , 2014, 35, 965-970.	3.9	58
8	Terminal functional glycopolymers via a combination of catalytic chain transfer polymerisation (CCTP) followed by three consecutive click reactions. <i>Polymer Chemistry</i> , 2012, 3, 1016.	3.9	50