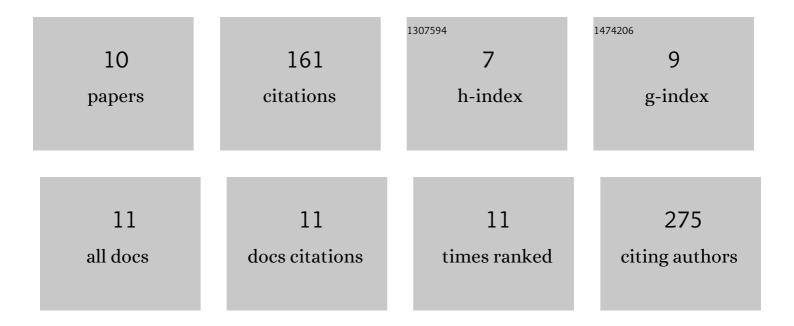
Martin J Greenall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2707759/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Microphase separation of highly amphiphilic, low <i>N</i> polymers by photoinduced copper-mediated polymerization, achieving sub-2 nm domains at half-pitch. Polymer Chemistry, 2019, 10, 6254-6259.	3.9	20
2	Hydrogen Bonding Aggregation in Acrylamide: Theory and Experiment. Macromolecules, 2018, 51, 7032-7043.	4.8	20
3	Can adding oil control domain formation in binary amphiphile bilayers?. Soft Matter, 2014, 10, 7925-7931.	2.7	0
4	Can Amphiphile Architecture Directly Control Vesicle Size?. Physical Review Letters, 2013, 110, 088301.	7.8	11
5	Hydrophobic droplets in amphiphilic bilayers: a coarse-grained mean-field theory study. Soft Matter, 2012, 8, 3308.	2.7	6
6	Simple and Complex Micelles in Amphiphilic Mixtures: A Coarse-Grained Mean-Field Study. Macromolecules, 2012, 45, 525-535.	4.8	6
7	Bilayers Connected by Threadlike Micelles in Amphiphilic Mixtures: A Self-Consistent Field Theory Study. Langmuir, 2011, 27, 3416-3423.	3.5	12
8	Controlling the Self-Assembly of Binary Copolymer Mixtures in Solution through Molecular Architecture. Macromolecules, 2011, 44, 5510-5519.	4.8	31
9	Controlling the micellar morphology of binary PEO–PCL block copolymers in water–THF through controlled blending. Soft Matter, 2011, 7, 749-759.	2.7	37
10	Micelle Formation in Block Copolymer/Homopolymer Blends: Comparison of Self-Consistent Field Theory with Experiment and Scaling Theory. Macromolecules, 2009, 42, 5873-5880.	4.8	18