

# Zoe M Wright

## List of Publications by Year in descending order

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12  
papers

239  
citations

1162367

8  
h-index

1281420

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

456  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping the Morphological Landscape of Oligomeric Di-block Peptide-Polymer Amphiphiles**. <i>Angewandte Chemie - International Edition</i> , 2022, , .	7.2	3
2	Bioactive, Ion-Releasing PMMA Bone Cement Filled with Functional Graphenic Materials. <i>Advanced Healthcare Materials</i> , 2021, 10, e2001189.	3.9	15
3	Protein-Mimetic Self-Assembly with Synthetic Macromolecules. <i>Macromolecules</i> , 2021, 54, 3585-3612.	2.2	38
4	Hands-On Laboratory Experience Using Adhesives for Remote Learning of Polymer Chemistry. <i>Journal of Chemical Education</i> , 2021, 98, 3153-3162.	1.1	7
5	Therapeutic Methacrylic Comonomers for Covalently Controlled Release from Mechanically Robust Bone Cement: Kinetics and Structure-Function Relationships. <i>Macromolecules</i> , 2019, 52, 3775-3786.	2.2	6
6	Teaching Polymer Theory through the Living Polymerization and Characterization of Poly(methyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 2019, 96, 895-904.	1.1	11
7	Injectable amine functionalized graphene and chondroitin sulfate hydrogel with potential for cartilage regeneration. <i>Journal of Materials Chemistry B</i> , 2019, 7, 2442-2453.	2.9	30
8	Functional Graphenic Materials, Graphene Oxide, and Graphene as Scaffolds for Bone Regeneration. <i>Regenerative Engineering and Translational Medicine</i> , 2019, 5, 190-209.	1.6	33
9	Increased Toughness and Excellent Electronic Properties in Regioregular Random Copolymers of 3-Alkylthiophenes and Thiophene. <i>Advanced Electronic Materials</i> , 2017, 3, 1600316.	2.6	24
10	Covalently-controlled drug delivery via therapeutic methacrylic tissue adhesives. <i>Journal of Materials Chemistry B</i> , 2017, 5, 7743-7755.	2.9	9
11	Graphene oxide as a scaffold for bone regeneration. <i>Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology</i> , 2017, 9, e1437.	3.3	63
12	Mapping the Morphological Landscape of Oligomeric Di-block Peptide-Polymer Amphiphiles**. <i>Angewandte Chemie</i> , 0, , .	1.6	0