

# Seon-Mi Jin

## List of Publications by Year in descending order

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12  
papers

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#	ARTICLE	IF	CITATIONS
1	Hierarchical Microphase Behaviors of Chiral Block Copolymers under Kinetic and Thermodynamic Control. <i>CCS Chemistry</i> , 2022, 4, 2460-2468.	7.8	7
2	Precrystalline P3HT nanowires: growth-controllable solution processing and effective molecular packing transfer to thin film. <i>CrystEngComm</i> , 2022, 24, 1248-1257.	2.6	6
3	Electrochemical synthesis of core-shell nanoparticles by seed-mediated selective deposition. <i>Chemical Science</i> , 2021, 12, 13557-13563.	7.4	8
4	Conjugation-Free Multilamellar Protein-Lipid Hybrid Vesicles for Multifaceted Immune Responses. <i>Advanced Healthcare Materials</i> , 2021, 10, 2101239.	7.6	3
5	Symmetry breaking of Au nanospheres confined in 1D nanocylinders: exploring helical assembly by 3D transmission electron microscopy. <i>Materials Chemistry Frontiers</i> , 2020, 4, 3032-3039.	5.9	5
6	Chain-length effect on binary superlattices of polymer-tethered nanoparticles. <i>Materials Chemistry Frontiers</i> , 2020, 4, 2089-2095.	5.9	13
7	Syringeable immunotherapeutic nanogel reshapes tumor microenvironment and prevents tumor metastasis and recurrence. <i>Nature Communications</i> , 2019, 10, 3745.	12.8	108
8	3D confined assembly of polymer-tethered gold nanoparticles into size-segregated structures. <i>Materials Chemistry Frontiers</i> , 2019, 3, 209-215.	5.9	18
9	The 3D morphological stability of P3HT nanowire-based bulk heterojunction thin films against light irradiation quantitatively resolved by TEM tomography. <i>Journal of Materials Chemistry A</i> , 2019, 7, 2027-2033.	10.3	7
10	Scattering-mediated absorption from heterogeneous nanoparticle assemblies in diblock copolymer micelles for SERS enhancement. <i>Journal of Materials Chemistry C</i> , 2019, 7, 5051-5058.	5.5	12
11	Peroxisome-targeted Supramolecular Nanoprobes Assembled with Pyrene-labelled Peptide Amphiphiles. <i>Chemistry - an Asian Journal</i> , 2018, 13, 3485-3490.	3.3	4
12	Interfacial Crystallization-Driven Assembly of Conjugated Polymers/Quantum Dots into Coaxial Hybrid Nanowires: Elucidation of Conjugated Polymer Arrangements by Electron Tomography. <i>Advanced Functional Materials</i> , 2016, 26, 3226-3235.	14.9	28