

# Vacuum-Driven Orientation of Nanostructured Diblock

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Designing high $\lambda$ copolymer materials for nanotechnology applications: A systematic bulk vs. thin films approach. <i>Progress in Polymer Science</i> , 2022, 135, 101625.	24.7	8
2	Controlled Orientation of Silicon-Containing Diblock Copolymer Thin Films by Substrate Functionalization Under Vacuum. <i>Macromolecules</i> , 2023, 56, 841-849.	4.8	2
3	Direct Visualization of the Self-Alignment Process for Nanostructured Block Copolymer Thin Films by Transmission Electron Microscopy. <i>ACS Macro Letters</i> , 0, , 570-576.	4.8	1
4	Controlled Orientation of Plasma-Treated Diblock Copolymer Films from the Responsive Functionalized Substrate through Solvent Annealing. <i>Macromolecules</i> , 2023, 56, 5651-5660.	4.8	0
5	A comprehensive review on perovskite and its functional composites in smart textiles: Progress, challenges, opportunities, and future directions. <i>Progress in Materials Science</i> , 2023, 140, 101206.	32.8	5