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Efficacy of Electrically-Polarized 3D Printed Graphene-blended Spacers on the Flux Enhancement and Scaling Resistance of Water Filtration Membranes

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7	3D printed electrically conductive interdigitated spacer on ultrafiltration membrane for electrolytic cleaning and chlorination. <i>Journal of Applied Polymer Science</i> , 52292	2.9	0
6	Fouling mechanisms in ultrafiltration under constant flux: Effect of feed spacer design. <i>Chemical Engineering Journal</i> , 2022 , 136563	14.7	1
5	Poly(lactic acid) in the fabrication of separation membranes: A review. <i>Separation and Purification Technology</i> , 2022 , 296, 121433	8.3	0
4	Intermolecular cross-linked polymer of intrinsic microporosity-1 (PIM-1)-based thin-film composite hollow fiber membrane for organic solvent nanofiltration. 2023 , 121370		0
3	Designing sustainable membrane-based water treatment via fouling control through membrane interface engineering and process developments. 2023 , 312, 102834		0
2	The potentials of 3D-printed feed spacers in reducing the environmental footprint of membrane separation processes. 2023 , 11, 109249		2
1	The evolution of feed spacer role in membrane applications for desalination and water treatment: A critical review and future perspective. 2023 , 554, 116505		0