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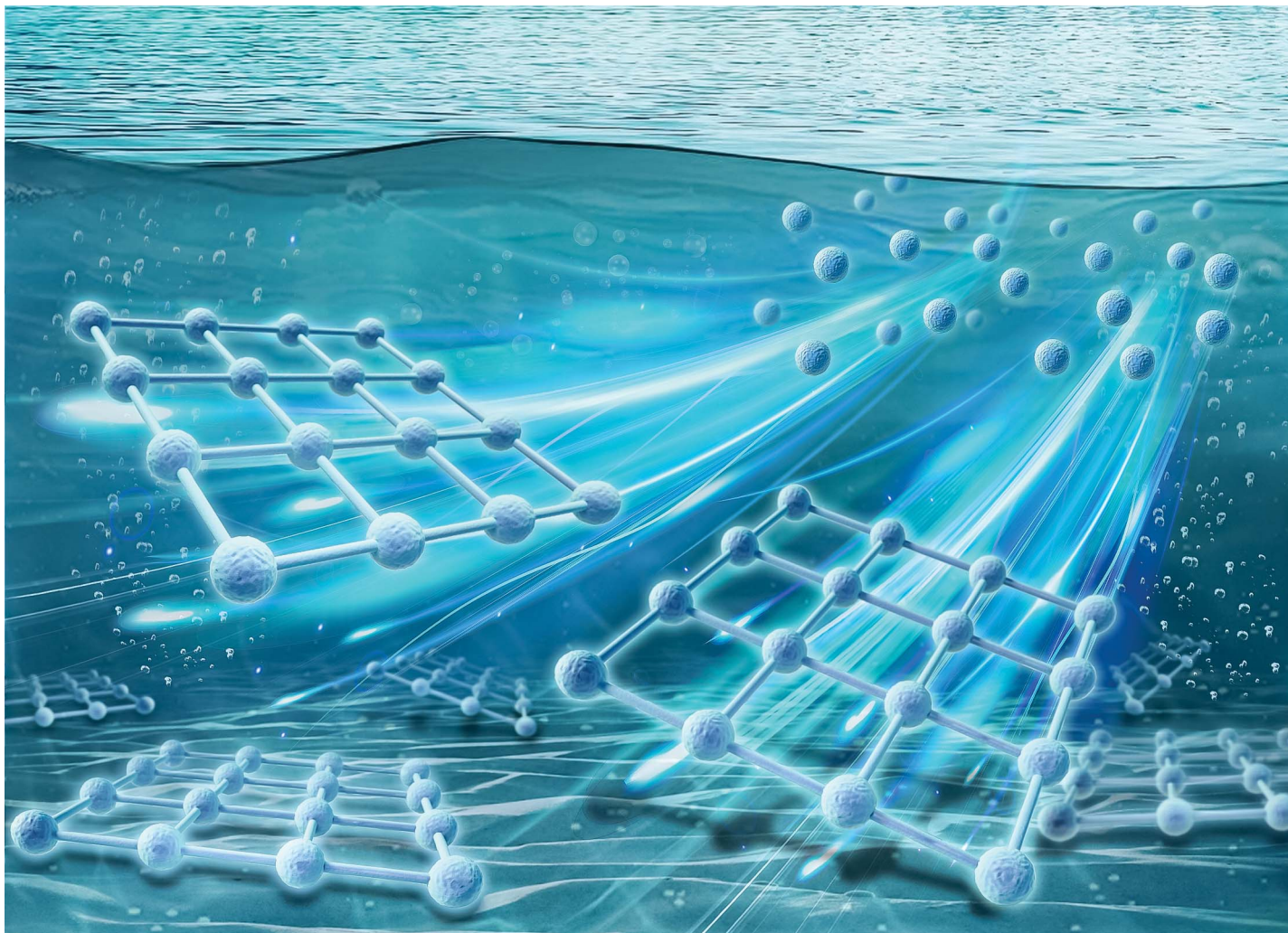
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Showcasing research from Professor Bin He's laboratory, Guangdong Key Laboratory of Integrated Agro-environmental Pollution Control and Management, Guangdong Institute of Eco-environmental Science & Technology, Guangzhou, China.

Fabrication of nanoparticle array membranes by integrating semi-crystalline polymer self-assembly with NIPS for water treatment

The randomly arranged PVDF nanoparticle aggregates transform into a separation membrane with regularly arranged and interconnected nanoparticles through the processes of self-seeding and non-solvent induced phase separation (NIPS).

As featured in:



See Xiaoli Zhao, Bin He *et al.*,  
*Nanoscale Adv.*, 2024, 6, 3543.