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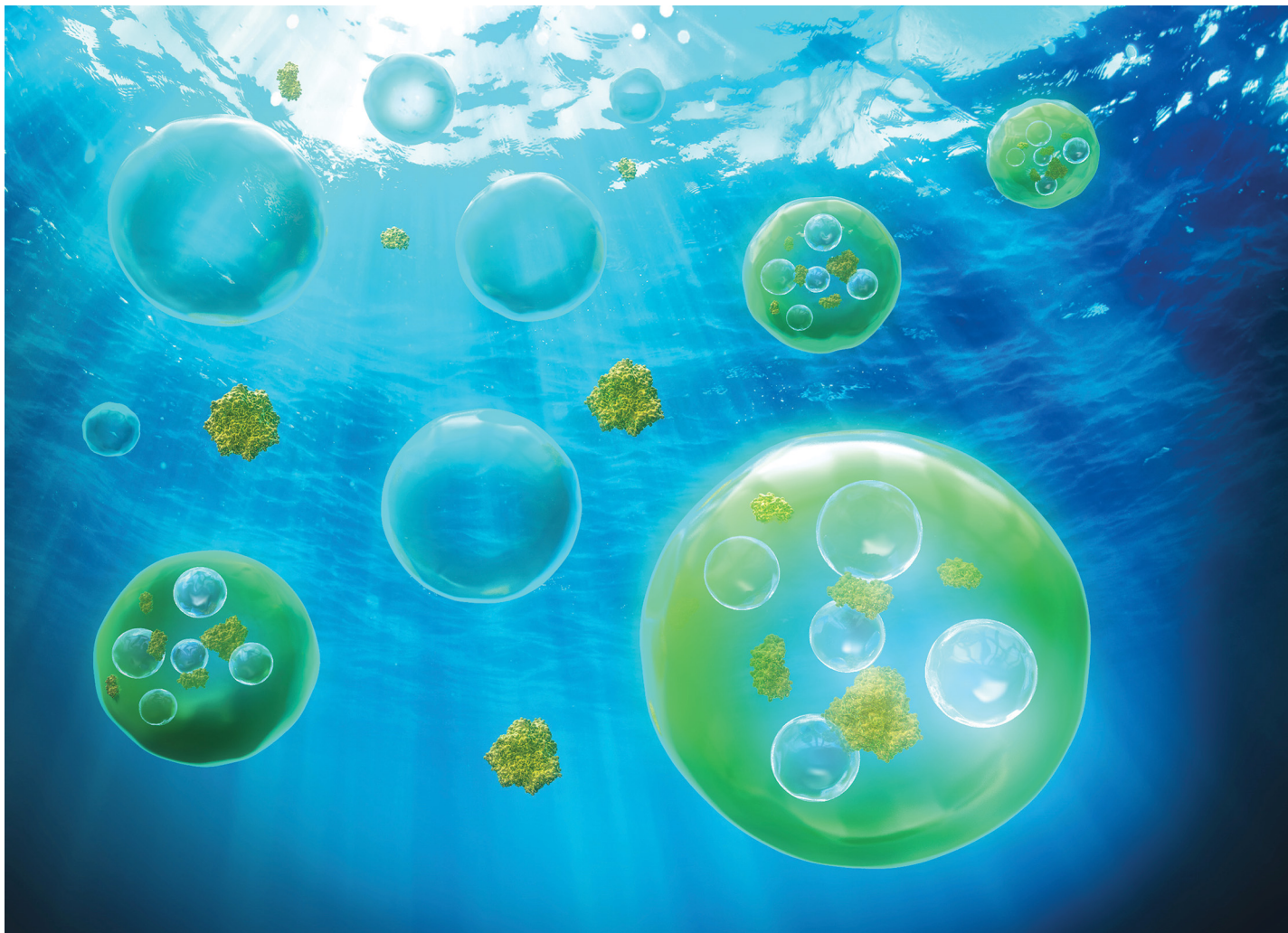
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Highlighting research from the team led by Dr Hiroka Sugai at the Tokyo Institute of Technology (Kanagawa, Japan) and Dr Kentaro Shiraki at the University of Tsukuba (Ibaraki, Japan).

Transient formation of multi-phase droplets caused by the addition of a folded protein into complex coacervates with an oppositely charged surface relative to the protein

The addition of folded proteins into complex coacervates causes the formation of transient multi-phase droplets with vacuoles if the surface of the complex coacervates is charged oppositely compared to the proteins.

As featured in:



See Hiroka Sugai,  
Kentaro Shiraki *et al.*,  
*Soft Matter*, 2023, **19**, 4642.