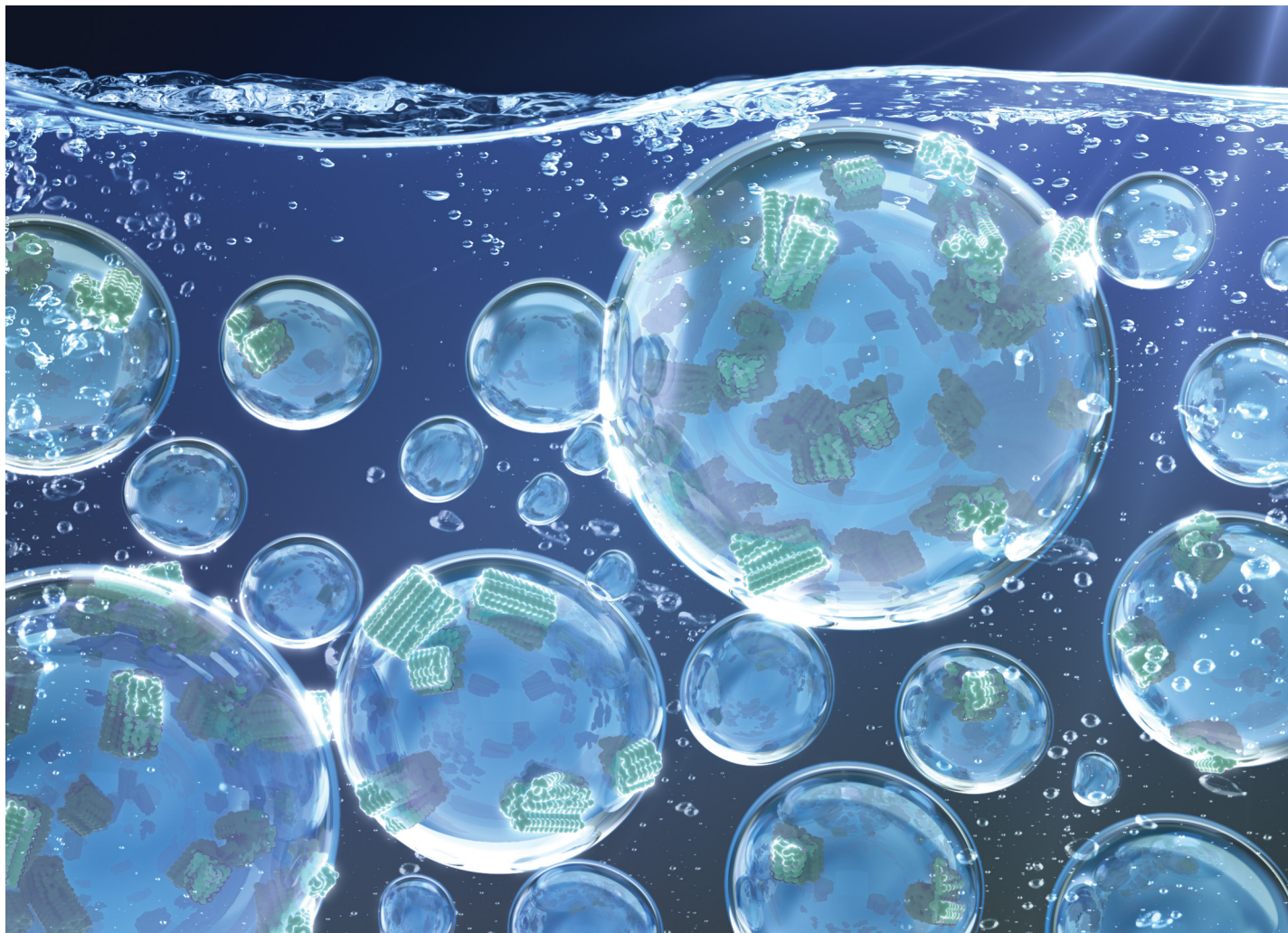


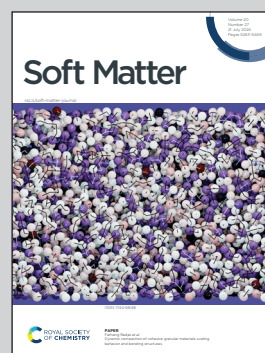


Showcasing research from the group of Professor Hideki Nabika in the Faculty of Science at Yamagata University, Japan.

Liquid-liquid phase separation induced by crowding condition affects amyloid- β aggregation mechanism

Droplets formed by liquid-liquid phase separation promote nucleation of amyloid- β self-assembly.

As featured in:



See Ryuki Kobayashi and Hideki Nabika,
Soft Matter, 2024, **20**, 5331.