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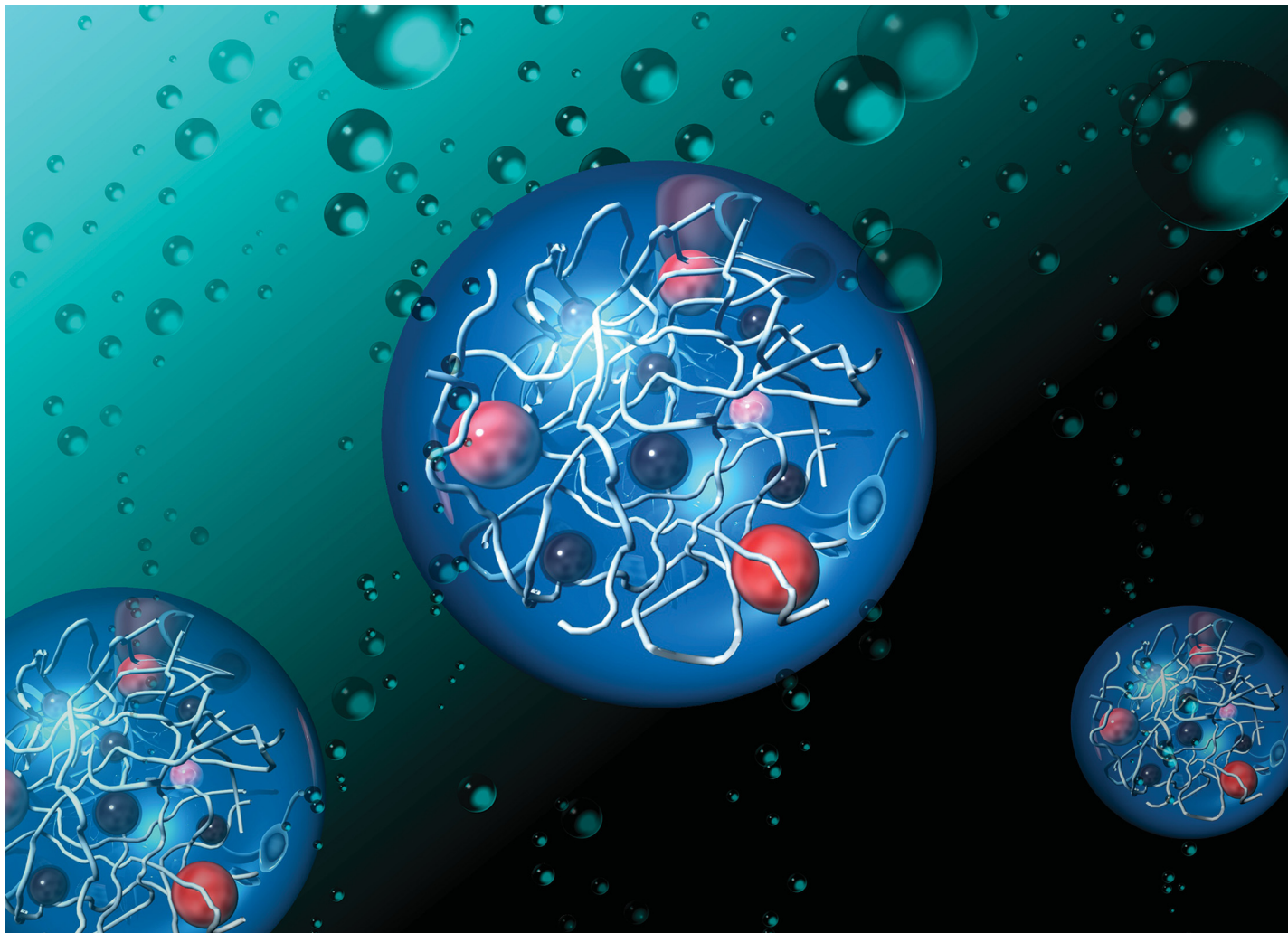
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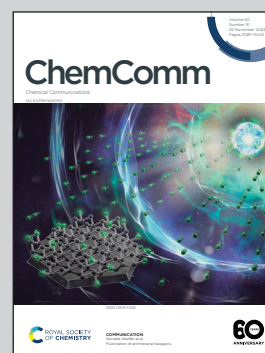


**Showcasing research from Professor Okeyoshi's laboratory,
Graduate School of Advanced Science and Technology,
Japan Advanced Institute of Science and Technology,
Ishikawa, Japan.**

**Bioinspired hydrogels: polymeric designs towards artificial
photosynthesis**

To design bioinspired materials, this article discusses significant strategies that use polymer networks for achieving artificial photosynthesis. Utilising a polymer network as a mediator for photoinduced water splitting addresses key challenges in solution systems, such as active electron transfer.

As featured in:



See Kosuke Okeyoshi *et al.*,
Chem. Commun., 2024, **60**, 13314.