

Environmental Science: Atmospheres

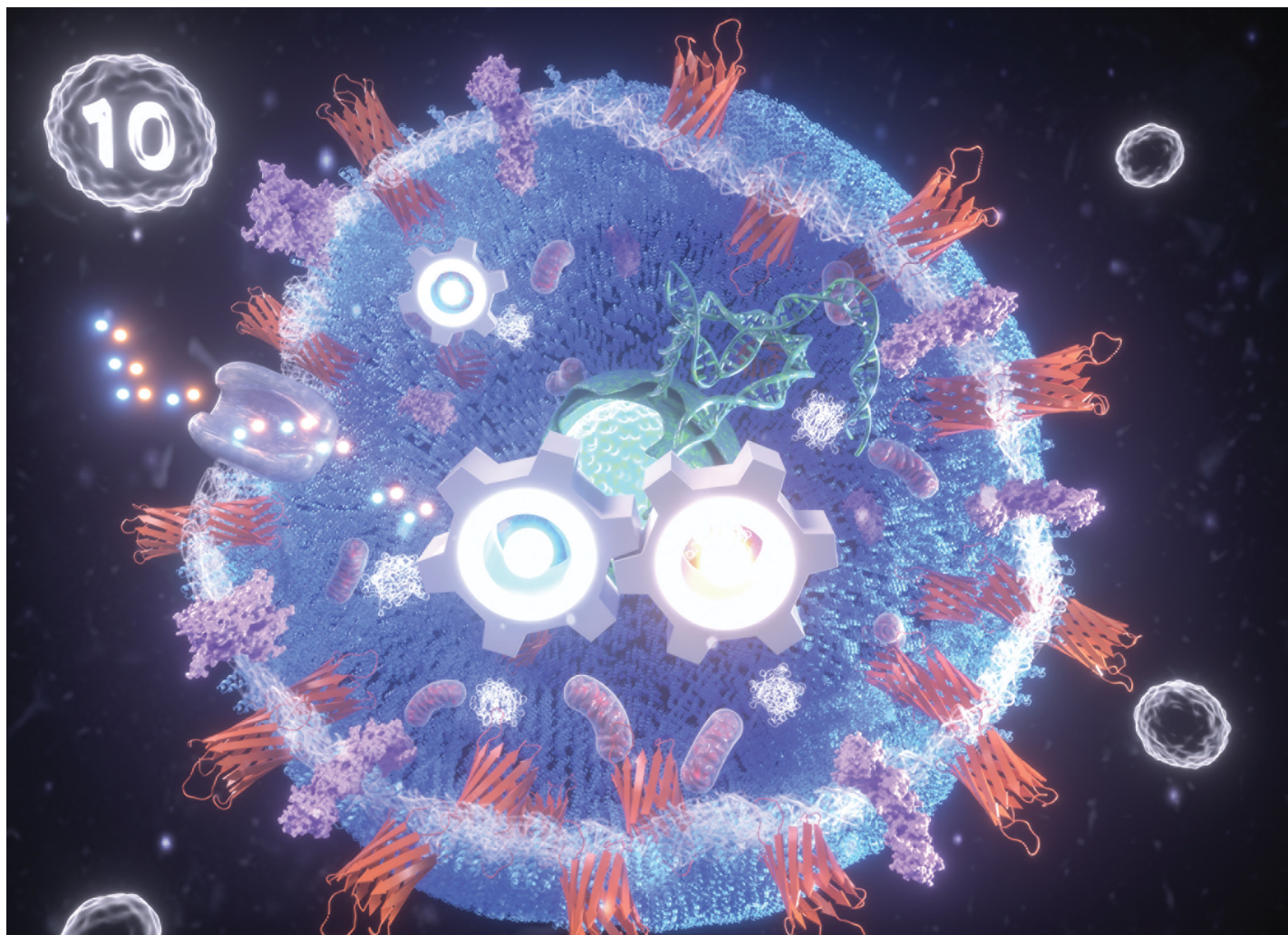
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Fundamental questions
Elemental answers



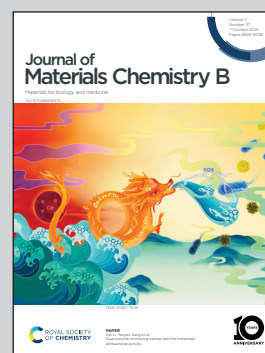


Showcasing research of Prof. Yeongseon Jang's SMARTBIO (Soft Matter Assembly and Recombinant Technology for BIOMaterials design) Laboratory at the University of Florida

Rational design and engineering of polypeptide/protein vesicles for advanced biological applications

The utilization of recombinant fusion proteins as fundamental constituents in the bottom-up construction of synthetic cells, based on their unique bio-functionalities inherent in rationally designed amino acid sequences.

As featured in:



See Jooyong Shin and Yeongseon Jang, *J. Mater. Chem. B*, 2023, **11**, 8834.