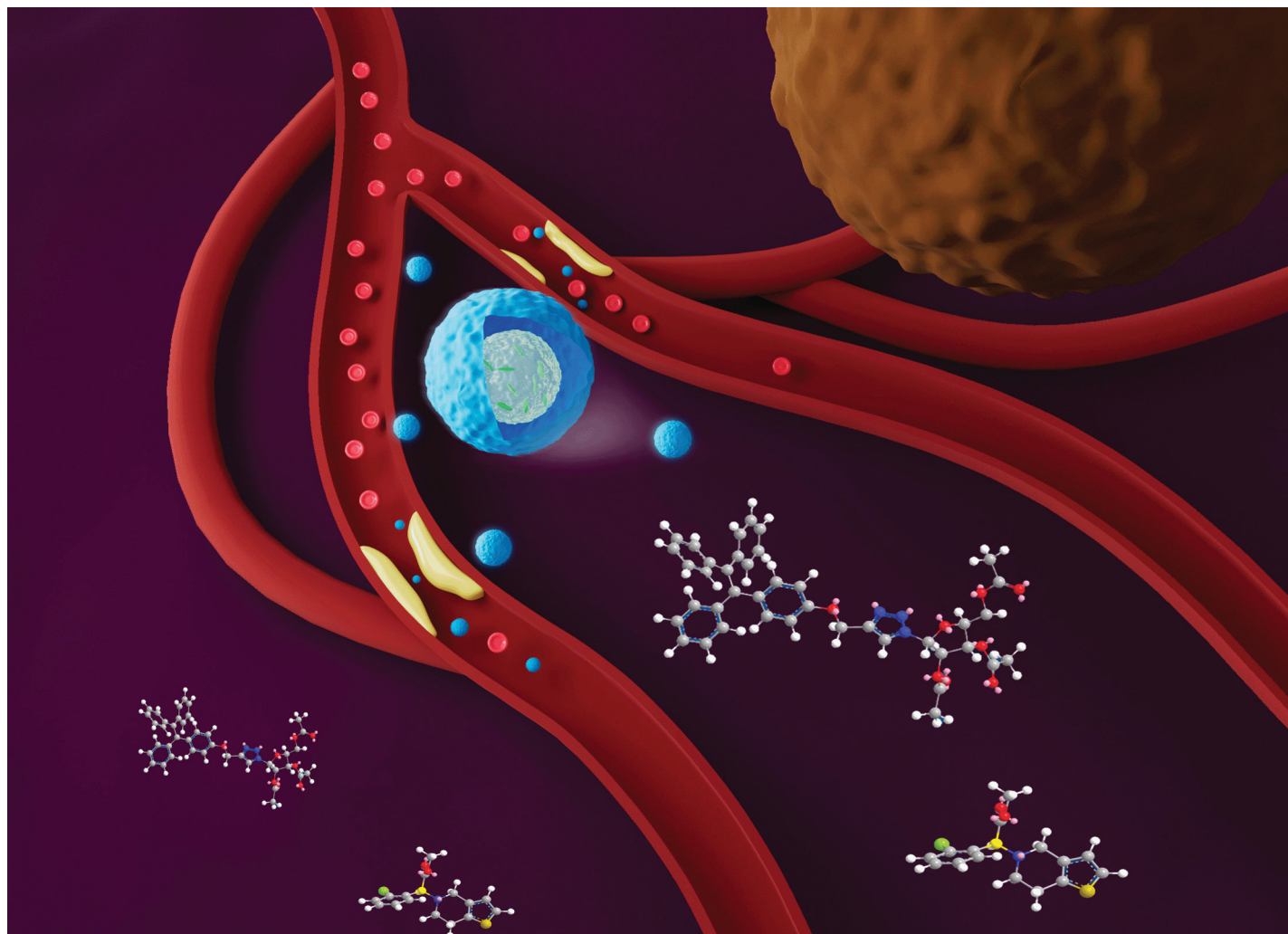




Showcasing research from Dr Xiaoxia Sun's laboratory,
Jiangxi Science and Technology Normal University, China.

Chiral self-assembled (β,δ)-RIB-TPE micron vesicles with
AIE characteristics used as targeting-drug carriers

For the first time, small molecule self-assembled
vesicle-embedded antithrombotic drugs are reported.
With the development of science and technology,
it could be successfully used in human-targeted
drug delivery.

As featured in:



See Xiaoxia Sun *et al.*,
J. Mater. Chem. C, 2024, **12**, 15903.