

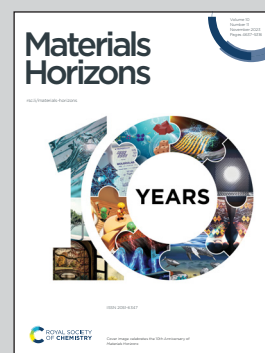


Showcasing research from Professor Guangxue Feng's laboratory at the State Key Laboratory of Luminescent Materials and Devices, School of Materials Science and Engineering, South China University of Technology, Guangzhou, China.

A biocompatible pure organic porous nanocage for enhanced photodynamic therapy

A biocompatible pure organic porphyrin nanocage with enhanced both type I and type II ROS generation is reported for photodynamic therapy. This new strategy shall open new paradigms in developing effective photosensitizers.

As featured in:



See Yating Hu, Ruiyuan Liu, Guangxue Feng *et al.*, *Mater. Horiz.*, 2023, **10**, 4868.