

5-5. Papers supported by “Support Program for Young Researchers”

Yoshihiro SEKINE

R. Fukushima, Y. Sekine,* Z. Zhang, S. Hayami*, Assembling Smallest Prussian Blue Analogs Using Chiral Hydrogen Bond-Donating Unit toward Complete Phase Transition, *J. Am. Chem. Soc.* 2024, 146, 35, 24238–24243

Akira UEDA

K. Sonoda, S. Shimokawa, S. Suzuki, T. Kusamoto, A. Ueda*, Boron-bridged bis(tetrathiafulvalene) zwitterionic neutral radical conductors: substituent effects on intramolecular and intermolecular electronic interactions and physical properties, *Bulletin of the Chemical Society of Japan*, 97, uoae107 (2024).

Wei XU

Wei Xu, Sayo Maruyama, Akito Sato, Takuro Niidome, Bacterial membrane vesicles combined with nanoparticles for bacterial vaccines and cancer immunotherapy, *Colloids and Surfaces B: Biointerfaces* 243 (2024) 114125.