



Showcasing research from Professor Xiao Chen's laboratory, Department of Nuclear Medicine, Daping Hospital, Army Medical University, Chongqing, China.

Modulation of two-dimensional palladium nanozyme activity to enhance chemodynamic/photothermal combined therapy for melanoma

The efficacy of chemodynamic therapy combined with photothermal therapy for tumors was significantly enhanced through the modulation of two-dimensional nanozyme activity.

As featured in:



See Yi Wang, Xiao Chen *et al.*,
J. Mater. Chem. B, 2023, 11, 7942.