



Showcasing research from Professor Takamitsu Hosoya's team at the Laboratory for Biomaterials and Bioengineering (LBB), IIR, Institute of Science Tokyo, Japan.

1,3-Butadiynyl sulfide-based compact trialkyne platform molecule for sequential assembly of three azides

A bouquet of three-colored roses symbolizes the versatility of our newly developed trialkyne platform. Just like arranging a bouquet of your choice, this platform enables the assembly of three functional azides through sequential triazole-forming reactions, offering customizable solutions for diverse applications.

As featured in:



See Takamitsu Hosoya *et al.*,
Chem. Commun., 2024, **60**, 14581.