



Showcasing research from Professor Mi Hee Lim's laboratory, Department of Chemistry, Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea.

Designing multi-target-directed flavonoids: a strategic approach to Alzheimer's disease

This work highlights a multidisciplinary strategic approach for designing multi-target-directed flavonoids as chemical reagents for Alzheimer's disease and serves as a roadmap for designing small molecules as chemical tools or therapeutic candidates in neurodegenerative disorders.

As featured in:



See Young-Ho Lee, Mi Hee Lim *et al.*, *Chem. Sci.*, 2023, **14**, 9293.