



Highlighting a study by Dr Guang Yang's sulfide solid-state battery team in Energy Storage & Conversion Group, Chemical Sciences Division at Oak Ridge National Laboratory, US Department of Energy in close collaboration with Dr Jagjit Nanda's group at the SLAC-Stanford Battery Center, USA.

Effects of catholyte aging on high-nickel NMC cathodes in sulfide all-solid-state batteries

The catholyte's critical role in enhancing the calendar life of all-solid-state batteries highlights its impact on their longevity and efficiency.

### As featured in:



See Jagjit Nanda, Guang Yang *et al.*, *Mater. Horiz.*, 2025, 12, 119.