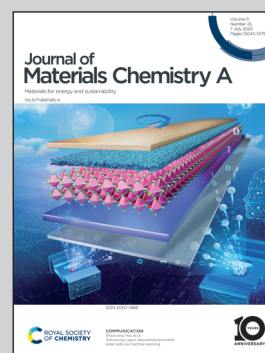


Showcasing research on SnS_2 -based covalent organic nanosheet by a group of researchers led by Dr. Jung-Hun Jang, Mr. Minseop Lee, and Prof. Seung-Min Paek (from Kyungpook National University), and Mr. Soohyeon Park and Prof. Jin Kuen Park (from Hankuk University of Foreign Studies), and Prof. Jae-Min Oh (from Dongguk University).

Long-term cycling stability of a SnS_2 -based covalent organic nanosheet anode for lithium-ion batteries

The hybrid electrode improves performances of lithium ion batteries for long charge/discharge cycles.

As featured in:



See Jae-Min Oh, Jin Kuen Park, Seung-Min Paek *et al.*, *J. Mater. Chem. A*, 2023, **11**, 13320.