

ChemComm

Chemical Communications

rsc.li/chemcomm



ISSN 1359-7345

COMMUNICATION

Liliana Dobrzańska *et al.*

Adaptive crystals of homothiacalix[4]arene capable of
molecular recognition, with preferential uptake of benzene
over cyclohexane

EES Batteries

**Exceptional research on
batteries and energy storage**

Part of the EES family

**Join
in** | Publish with us
rsc.li/EESBatteries