## **REDOX FLOW BATTERIES** In article number 1701272, Xiaoliang Wei, Lu Zhang, and co-workers report the development of novel bicyclical substituted dialkoxybenzene molecules, BODMA and BODEA, for the use as catholyte materials in NRFBs. They are engineered to provide greater solubility (in their neutral state) and improved chemical stability (in their charged state). A hybrid flow cell using BODMA as the catholyte material demonstrates stable efficiencies and capacity over 150 cycles. WILEY-VCH