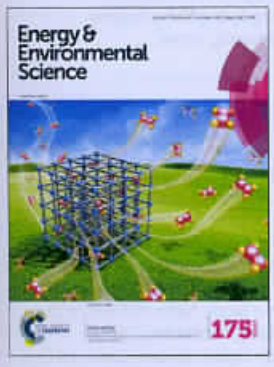
Energy & Environmental Science

www.rsc.org/ees

The Royal Society of Chemistry is the world's leading chemistry community. Through our high impact journals and publications we connect the world with the chemical sciences and invest the profits back into the chemistry community.

IN THIS ISSUE

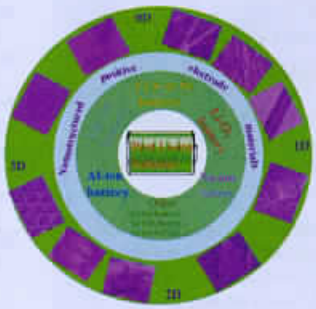
ISSN 1754–5692 CODEN EESNBY 9(12) 3561–3796 (2016)

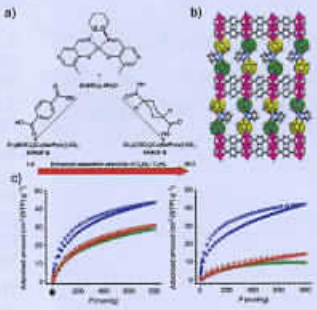


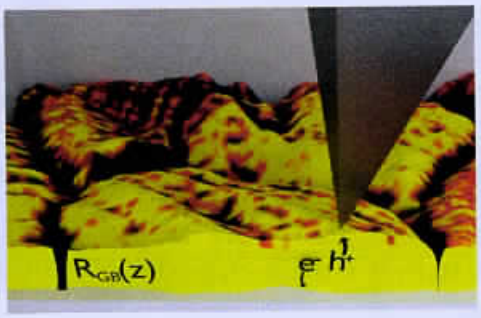
Cover
See Banglin Chen *et al.*, pp. 3612–3641.
Image reproduced by permission of Banglin Chen from *Energy Environ. Sci.*, 2016, **9**, 3612.

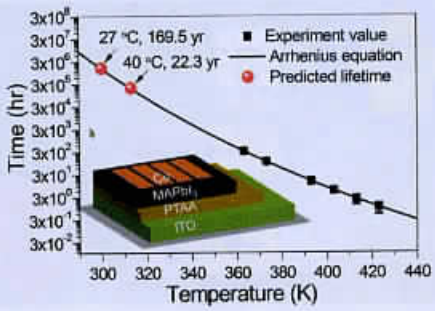
Inside cover
See Nicolas Plumeré, Erwin Reisner *et al.*, pp. 3698–3709.
Image reproduced by permission of Erwin Reisner and Katarzyna Sokół from *Energy Environ. Sci.*, 2016, **9**, 3698.

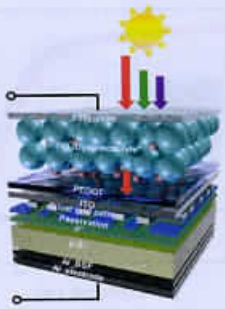
REVIEWS

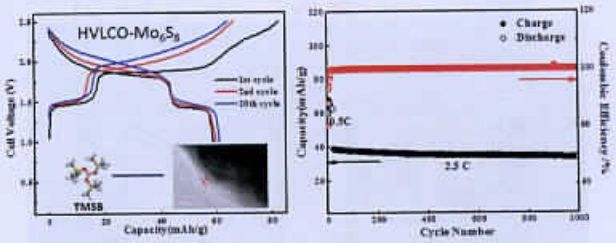


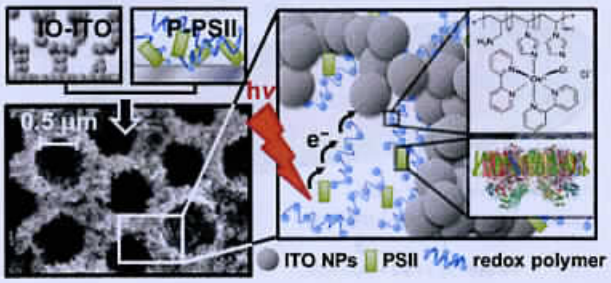


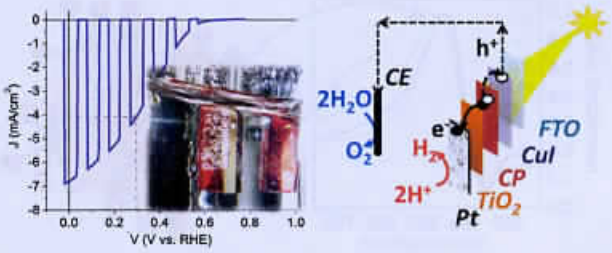


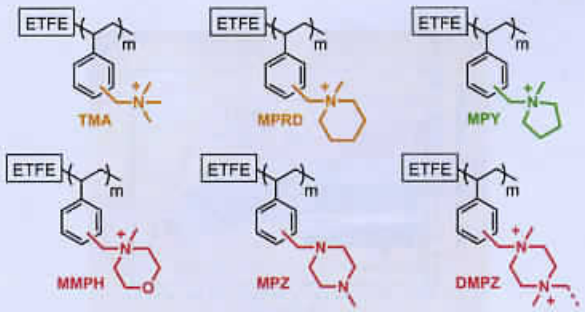


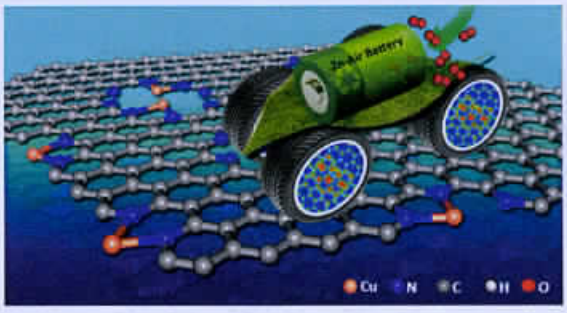












3794

Correction: Two-terminal DSSC/silicon tandem solar cells exceeding 18% efficiency

Jeong Kwon, Min Ji Im, Chan Ul Kim, Sang Hyuk Won, Sung Bum Kang, Sung Ho Kang, In Taek Choi, Hwan Kyu Kim, In Ho Kim, Jong Hyeok Park* and Kyoung Jin Choi*