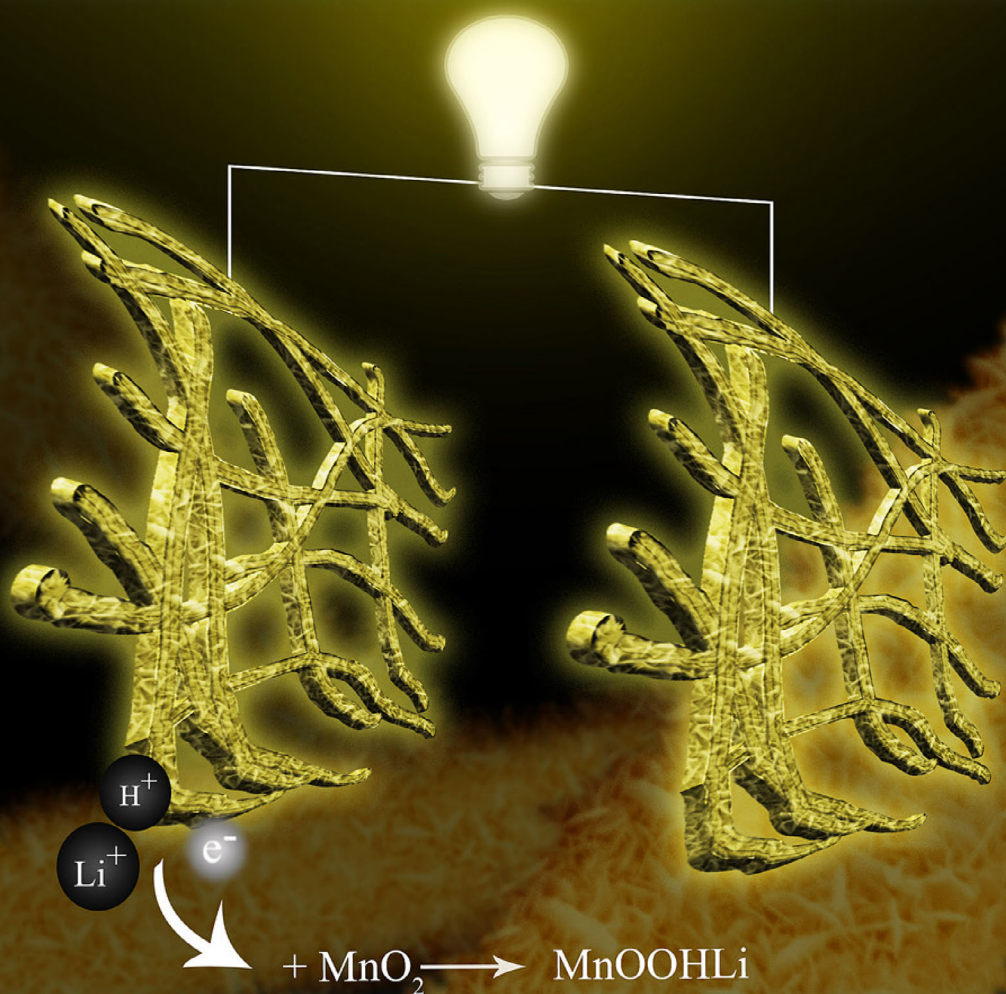


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Cover Picture:

Morag et al.

Freestanding Gold/Graphene-Oxide/Manganese Oxide
Microsupercapacitor Displaying High Areal Energy Density

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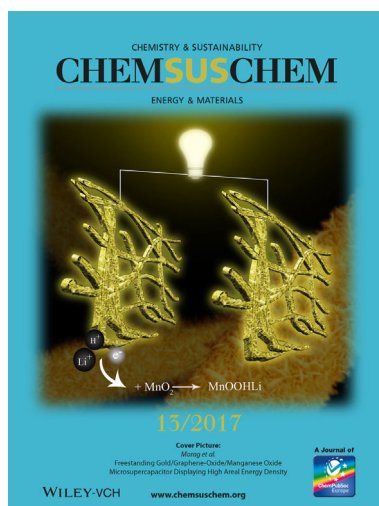


COVER PICTURE

A. Morag, J. Y. Becker, R. Jelinek*



**Freestanding Gold/Graphene-Oxide/
Manganese Oxide
Microsupercapacitor Displaying High
Areal Energy Density**



The Back Cover picture shows a new micro-supercapacitor comprising free-standing microporous gold/reduced graphene oxide electrodes coated with MnO_2 , a pseudocapacitive layer. The symmetric device enables fast redox reactions and efficient electron transport, exhibiting excellent electrochemical performance. More details can be found in the Full Paper by Morag et al. (DOI: 10.1002/cssc.201700500).