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A journal at the forefront of the design and understanding of solid-state and crystalline materials

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IN THIS ISSUE

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See Lauren E. Hatcher and Paul R. Raithby, pp. 6297–6304.
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Inside cover
See De-Kun Ma, Shaoming Huang *et al.*, pp. 6305–6313.
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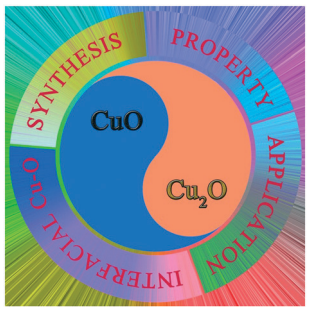
HIGHLIGHT



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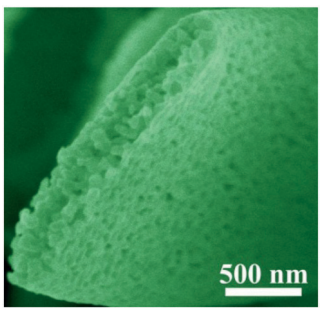

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CrystEngComm is dedicated to publishing communications, full papers and highlights covering all aspects of crystal engineering including properties, polymorphism, crystal growth, target materials and new or improved techniques and methods.

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Full details on how to submit material for publication in CrystEngComm are given in the Instructions for Authors (available from **http://www.rsc.org/authors**). Submissions should be made via the journal's homepage: **rsc.li/crystengcomm**. Submissions: The journal welcomes submissions of manuscripts for publication as Full Papers, Communications and Highlights. Full Papers and Communications should describe original work of high quality and impact which must highlight the novel properties or applications (or potential properties/applications) of the materials studied.

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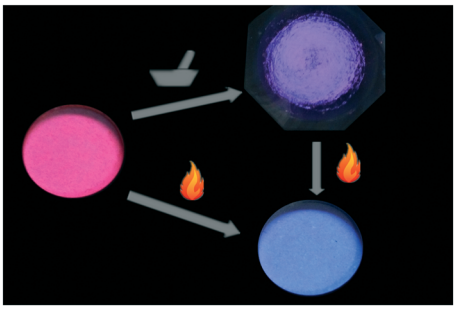

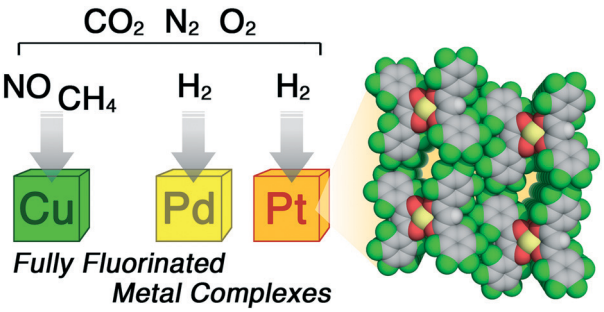

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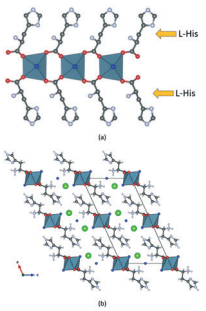

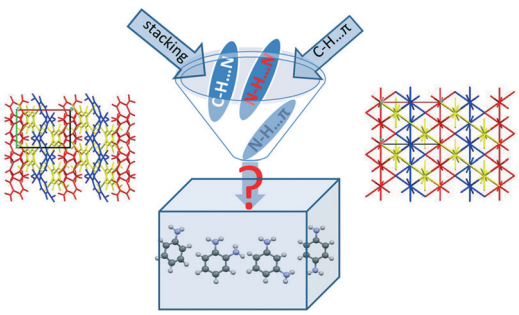

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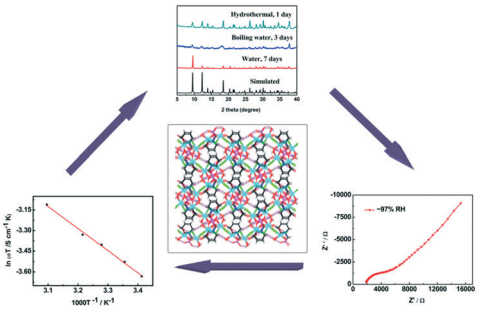

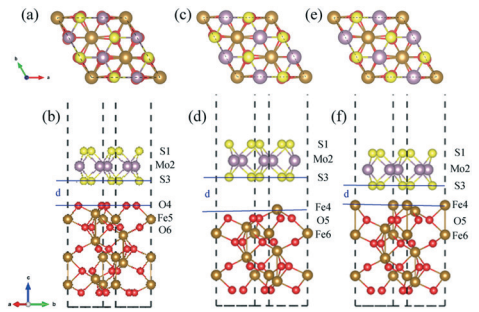

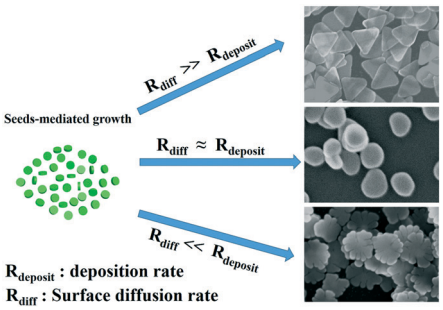

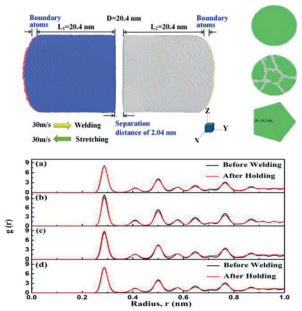

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