

化学学院通讯

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561 2018 11 30 Marc A. Hillmyer University of Minnesota Harnessing
disorder in self-assembled block polymers for functional nanostructured materials

558 2018 11 16 Zhenan Bao Stanford University Skin Inspired
Electronics

559 2018 11 16 George M. Whitesides Harvard University Future
of Chemistry

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Fe5C2 CO 50% 56%
/ 11 CO₂ 18% Chem
Chem., **2018**, 4(12), 2917

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Angew. Chem. Int. Ed., **2018**, 57(49), 15995

* Junwang Tang ()

Nat. Catal., **2018**, 1, 889

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P. Natl. Acad. Sci. USA, **2018**, 115 (49),

12395

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Nat. Commun. **2018**, 9, 5032

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zeptomole zmol J. Am. Chem. Soc.,
LCMP

2019, 141 (1), 72

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