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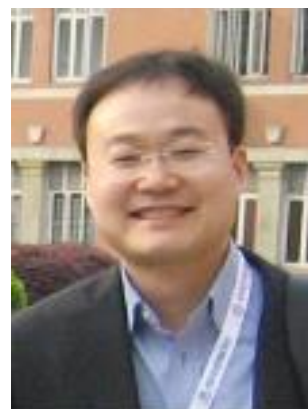


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J. Am. Chem.Soc. Angew.Chem.  
 Int. Ed. Chem.Commun. Inorg. Chem. Crystal Growth & Design Dalton  
 SCI 300 59 PCT  
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2004



Scientific Reports

Science Chem. Rev. Angew. Chem.  
 Int. Ed. Adv. Mater. J. Am. Chem. Soc. Nano Lett.  
 150 6000 1200 Energy  
 Environ.Sci. Mater. Today 10 6  
 10 Nature 1  
 2012 16 ESI  
 Web of Science Science  
 2007 SAMPE 2009  
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 2014 2014 2014  
 2015 (Elsevier) (Most Cited)

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 Soc. Rev. J. Am. Chem. Soc. Angew. Chem. Int. Ed. Adv.  
 Mater. Chem. Sci. SCI 180  
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 2005 IUPAC Prize for Young Chemists

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Chem. Soc.Rev J. Am. Chem. Soc. Phys. Rev. Lett. 160  
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 2009 7  
 Materials Chemistry Frontiers Energy & Environmental Science  
 Advanced Science Advanced Materials Interface ChemNanoMat Materials  
 Research Express Science Bulletin Science China Materials  
 Materials Research Innovation  
 Nature Energy Chem. Soc. Rev.  
 Adv. Mater. J. Am. Chem. Soc. Angew. Chem. Int. Ed. Nano Lett. Energy  
 Environ. Sci. ACS Nano Adv. Energy Mater. Nano Energy Chem. Sci.  
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Angew. Chem. Int. Ed. J. Am. Chem. Soc.  
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130 SCI 110 Angew. Chem. Int. Ed.(5 ) J.  
 Am. Chem. Soc.(1 ) Chem. Commun.(8 ) Chem. Eur. J.(4 ) Inorg. Chem.  
 Org. Lett.

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2 J. Am.  
Chem. Soc. Angew.Chem. Int. Ed. Chem. Eur. J. Chem. Commun. Inorg.Chem.  
Cryst. Growth Des. Dalton SCI 80 550