

Example 33.2.B. **From an author of an article to compilers' data** – In SciVal

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Communication

Highly Water-Stable Lanthanide–Oxalate MOFs with Remarkable Proton Conductivity and Tunable Luminescence

Kun Zhang¹, Xiaoji Xie¹, Hongyu Li¹,
Jiaxin Gao¹, Li Nie¹, Yue Pan^{1,2}, Juan Xie³,
Dan Tian¹, Wenlong Liu⁴, Quli Fan³,
Haiquan Su², Ling Huang^{1,*} and Wei Huang^{1,3}

Author of interest

Issue



Advanced Materials
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September 13, 2017

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Step 1: Article entry in Scopus

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Highly Water-Stable Lanthanide–Oxalate MOFs with Remarkable Proton Conductivity and Tunable Luminescence	Zhang, K., Xie, X., Li, H., (...), Huang, L., Huang, W.	2017	Advanced Materials 29(34),1701804	4
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Author of interest

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Advanced Materials

Volume 29, Issue 34, 13 September 2017, Article number 1701804


Highly Water-Stable Lanthanide–Oxalate MOFs with Remarkable Proton Conductivity and Tunable Luminescence (Article)

Zhang, K.^a, Xie, X.^a, Li, H.^a, Gao, J.^a, Nie, L.^a, Pan, Y.^{ab}, Xie, J.^c, Tian, D.^a, Liu, W.^d, Fan, Q.^c, Su, H.^b, Huang, L.^a , Huang, W.^{ac} 

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Step 3: Find out more about the author in Scopus

Nanjing Tech University, Key Laboratory of Flexible Electronics (KLOFE) & Institute of Advanced Materials (IAM), Nanjing, China

Author ID: 56969954800

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HUANG, Wei

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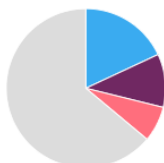
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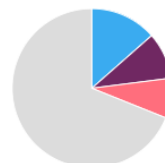
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Page 11

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With assistance from Aileen Christensen, SciVal Product Marketing Manager