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

On the journal website

Step 1: Article entry in Scopus

Step 2: Expand article in Scopus

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]

[a]Key Laboratory of Flexible Electronics (KLOFE) and Institute of Advanced Materials (IAM), Jiangsu National Synergetic Innovation Center for Advanced Materials (SICAM), Nanjing Tech University, 30 South Puzhu Road, Nanjing, China
[b]School of Chemistry and Chemical Engineering, Inner Mongolia University, 235 West Daxue Road, Hohhot, China
[c]Key Laboratory for Organic Electronics and Information Display and Institute of Advanced Materials (IAM), Jiangsu National Synergetic Innovation Center for Advanced Materials (SICAM), Nanjing University of Posts and Telecommunications, 9 Wenyuan Road, Nanjing, China

View additional affiliations

ISSN: 09359648
CODEN: ADVME
Source Type: Journal
Original language: English
DOI: 10.1002/adma.201701804
Document Type: Article
Publisher: Wiley-VCH Verlag

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
Other name formats: Huang, W. HUANG, Wei

View potential author matches

Subject area: Materials Science, Chemistry, Engineering, Chemical Engineering, Physics and Astronomy, Energy, Biochemistry, Genetics and Molecular Biology, Multidisciplinary, Environmental Science, Medicine

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Step 4: Import from Scopus into SciVal using DOI: 10.1002/adma.201701804

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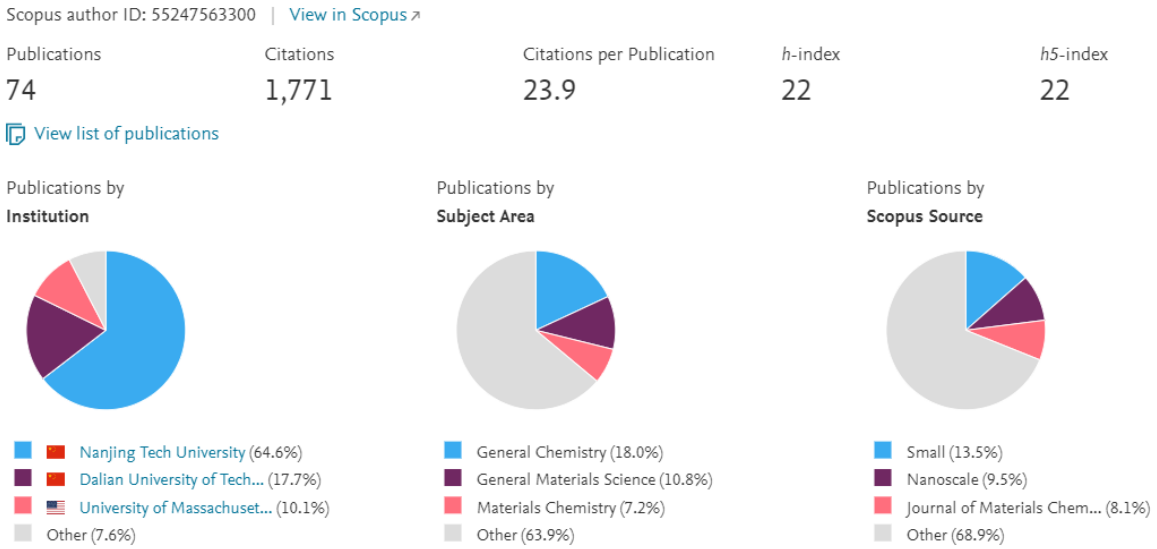
2.	Gao, Jiaxin	1	2017	2	1
3.	Huang, Ling	1	2017	2	22
4.	Huang, Wei	1	2017	2	37
5.	Li, Hongyu	1	2017	2	3

Step 5: Find out more about the author with SciVal visual display



Basic explanation for publication, institution and researchers is found at SciVal metrics guide book, page 11.
Page 11

1.5 Do publications belong to Institutions or to Researchers?
https://www.elsevier.com/__data/assets/pdf_file/0020/53327/scival-metrics-guidebook-v1_01-february2014.pdf

With assistance from Aileen Christensen, SciVal Product Marketing Manager