

INTERNATIONAL COMMUNICATIONS

30-DAY MEDIA REPORT – RESEARCH ARTICLE

Original paper: Iridium oxide and cobalt hydroxide microfluidic-based potentiometric pH sensor

Journal: Microchimica Acta

Authors: Weiyu Xiao & Qiuchen Dong

Date Published: 2 November 2023

DOI: <https://link.springer.com/article/10.1007/s00604-023-06035-z>

Title of press release: The little things matter: Chemists develop new sensor for microvolume pH detection

Date Published: 3 November 2023

URL: <https://www.xjtlu.edu.cn/en/news/2023/11/little-things-matter>

Total number of unique readers of the media outlets that picked up the article per month:

10,292,485

Number of media outlets that picked up the media release (not including Chinese outlets):

18

Languages the article has been translated into (not including Chinese):

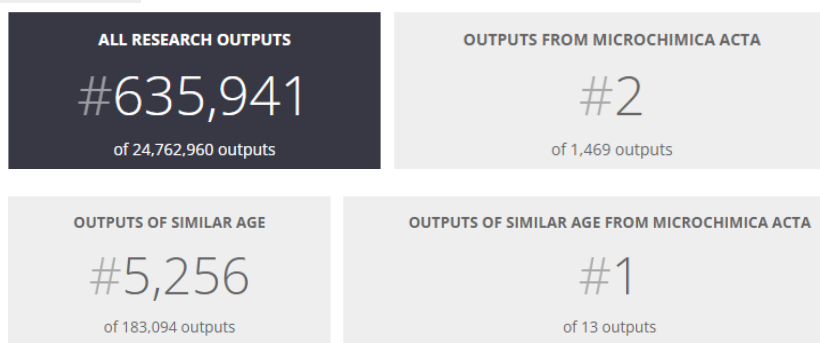
French, German, Spanish



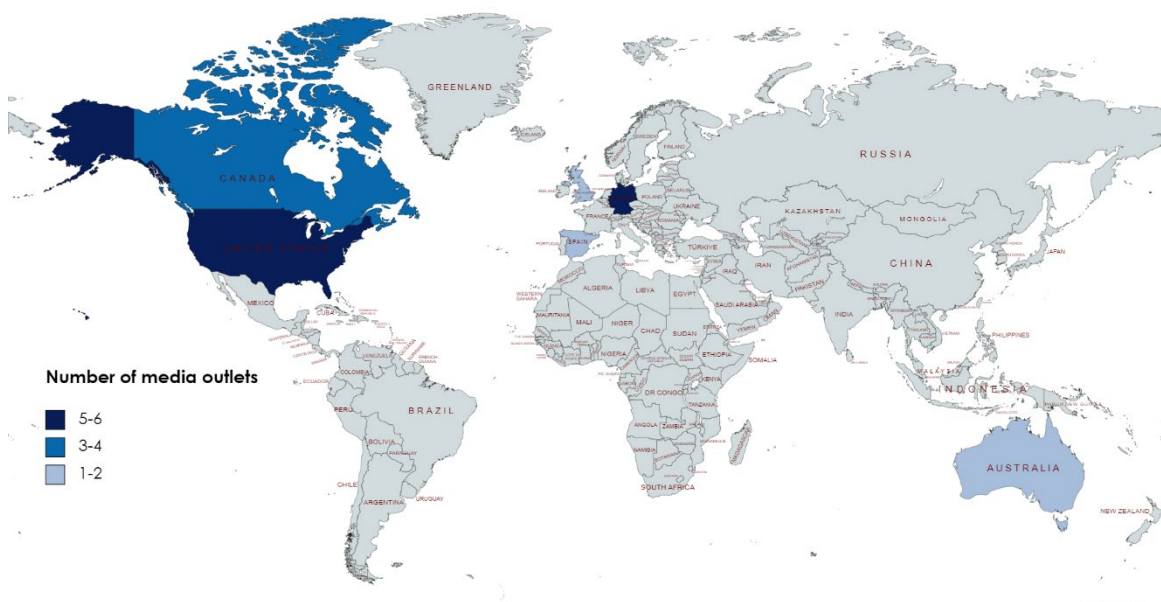
Altmetric score:

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