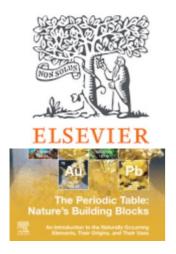


THE COMPASS

SEPTEMBER

A BULLETIN BY THE RESEARCH INTEGRITY AND ETHICS OFFICE



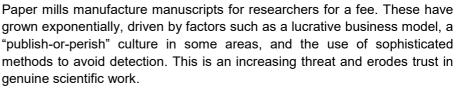
Retraction of a book

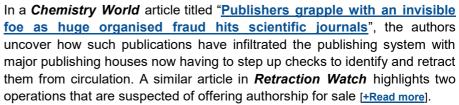
We have all heard of published papers being retracted, but in an unusual move, a complete book published by Elsevier titled "**The Periodic Table: Nature's Building Blocks**" has been retracted this year due to reports of the book's contents being heavily plagiarised from Wikipedia.

The whistle-blower, Professor Thomas Rauchfuss from the University of Illinois, Urbana-Champaign, was tipped off about possible plagiarism by a fellow Wikipedia editor. Having failed to receive suitable clarification from the authors, he eventually reached out to the publisher who proceeded to retract the book following investigations.

In speaking to *Chemistry World*, Professor Rauchfuss expresses surprise that Elsevier did not appear to have done sufficient plagiarism checks before publishing and notes that "[The authors] may have underestimated just how closely such work is examined by nerds who are watching" [+Read more].







Observers are mindful that some measures to detect fraud, such as requirement to submit raw data prior to review, could complicate the publishing process for real research. They urge balance while also encouraging journals to take necessary measures to retain public's trust in published data.



ERIC-Concise certification in NTU

Faculty members joining NTU are required to complete **ERIC-Concise**, which is one of two research integrity courses made available on Workday. Research staff are required to complete this course following expiry of their basic research integrity course, **RI-ERIC**.

ERIC-Concise certification validity in NTU has been increased from 3 years to **4 years**. This is to align with National Institutes of Health (NIH) policy in the U.S. which applies to all NIH funded research.

Email Us: NTU-IRB NTU-IACUC RIEO NTU Research Integrity Officer

Web Links: NTU-IRB NTU-IACUC Research Integrity ERMP

Working Together to Promote and Upkeep

