

[World University Rankings] Top 2% Scientists

World's Top 2% Scientists 2023

The World's Top 2% Scientists' List was announced on October 4, 2023. This list was compiled by Professor John P. A. Ioannidis and his team at Stanford University in collaboration with Mendeley Data, a subsidiary of Elsevier. Separate data are available for career-long impact and impact in a single recent year.

The list ranks scholars based on standardized citation metrics derived from the Scopus database. These metrics include citations, h-index, co-authorship adjusted hm-index, citations to papers in different authorship positions, and a composite indicator (c-score). Scientists are categorized into 22 scientific fields and 174 sub-fields. This year's list is based on the October 1, 2023 snapshot from Scopus, with data updated until the end of the citation year 2022.

Career-Long Impact (1960~2022)

1. The total number of scholars on the list worldwide is 204,643.
2. In Taiwan, a total of 1,670 scholars have been included in the list, including those from universities, hospitals, research institutions, companies, medical university-affiliated hospitals, or affiliated hospitals, and more.
3. NYCU has 136 faculty members on the list, including full-time, adjunct, and jointly-appointed faculty members.

2022 Single Year Impact

1. The total number of scholars on the list worldwide is 210,198.
2. In Taiwan, a total of 1,420 scholars made it to the list, including those from universities, hospitals, research institutions, companies, medical university-affiliated hospitals, or affiliated hospitals, and more.
3. NYCU has 121 faculty members on the list, including full-time, adjunct, and jointly-appointed faculty members.

※Data source: <https://Elsevier.digitalcommonsdata.com/datasets/btchxktzyw/6>

※For a detailed ranking report for our university, please contact CIRDA.