

Neurosurgical Academic Impact Rankings

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Neurosurgical [academic impact rankings](#) are typically based on various [metrics](#) such as the number of [publications](#), [citations](#), [h-index](#), and other factors that reflect the impact of a [researcher's](#) work in the field. These [rankings](#) aim to identify the top [researchers](#), [institutions](#), and [countries](#) that are making significant [contributions](#) to [neurosurgical research](#).

There are several organizations and websites that provide neurosurgical academic impact rankings, including:

Web of Science: Web of Science is a database of scholarly articles and research papers. It provides a ranking of the top institutions and countries based on the number of publications and citations in the neurosurgical field.

Scopus: Scopus is another database of scholarly articles and research papers. It provides a ranking of the top institutions and countries based on various metrics, including the h-index and the number of citations.

US News and World Report: US News and World Report provides a ranking of the top hospitals for neurology and neurosurgery in the United States based on various factors, including clinical outcomes, patient safety, and reputation among peers.

Academic Ranking of World Universities: This ranking is published by the ShanghaiRanking Consultancy and provides a ranking of the top universities in the world based on various factors, including research output and impact in the neurosurgical field.

It's important to note that these rankings can vary based on the methodology used, and they may not provide a complete picture of the contributions of researchers and institutions in the neurosurgical field.

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