



Comunicación académica y buscadores científicos: 'Scoping Review' [

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text (article)

Analítica

To enable scientific development, research must be communicated. Scholarly communication has evolved over the years, but not the way how re-searchers have to justify their scientific output. This scoping review aims to de-scribe the situation of the main scientific search engines Web of Science and Sco-pus, which are based on their own journal collections, and others based on citation web searches such as Google Scholar, Dimensions, and The Lens. A bibli-ographic search was carried out in the Lista, WoS, and Scopus databases for scien-tific articles dealing with scholarly communication and focusing on the resources analyzed. The search was limited to the years 2016-2021 and to the languages Spanish, English, Catalan, French, Italian and Portuguese. Bibliographic databases such as WoS and Scopus continue giving a biased picture of the influence of re-search, and web-based tools, such as GS and Dimensions, are resources that still have many shortcomings for not allowing the replication of searches or down-loading of data, e.g. by GS. It is therefore recommended to use as much infor-mation as possible to have a more complete picture of the care received

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