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Which h-index? A comparison of WoS, Scopus and Google Scholar

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436	Gaga over Google? Scholar in the Social Sciences. 2005 , 22, 42-45		43
435	The h-index of h-index and of other informetric topics. <i>Scientometrics</i> , 2008 , 75, 591-605	3	13
434	The h-index and medical physics. 2008 , 31, xi-xii		5
433	Citation counting, citation ranking, and h-index of human-computer interaction researchers: A comparison of Scopus and Web of Science. 2008 , 59, 1711-1726		183
432	Coverage and citation impact of oncological journals in the Web of Science and Scopus. 2008 , 2, 304-316		91
431	The pros and cons of computing the h-index using Web of Science. 2008 , 32, 673-688		41
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429	Reflections on recent developments of the h-index and h-type indices. 2008 , 2, 1-8		47
428	The plausibility of computing the h-index of scholarly productivity and impact using reference-enhanced databases. 2008 , 32, 266-283		47
427	The h-index, a publication citation measurement. 2008 , 55, 7-8		5
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413	The potential of using the Google Scholar search engine for estimating the publication activities of universities. 2009 , 36, 198-202		2
412	Measuring the impact of accounting journals using Google Scholar and the g-index. 2009 , 41, 227-239		64
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