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**h-based I3-type multivariate vectors:
multidimensional indicators of publication and
citation scores**

DOI: 10.1080/09737766.2017.1284954

**Collnet Journal of Scientometrics and Information
Management, 2017, 11, 153-171.**

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4	Count highly-cited papers instead of papers with citations: use normalized citation counts and compare "like with like". <i>Scientometrics</i> , 2018 , 115, 1119-1123	3	26
3	How well does I3 perform for impact measurement compared to other bibliometric indicators? The convergent validity of several (field-normalized) indicators. <i>Scientometrics</i> , 2019 , 119, 1187-1205	3	4
2	The integrated impact indicator revisited (I3*): a non-parametric alternative to the journal impact factor. <i>Scientometrics</i> , 2019 , 119, 1669-1694	3	11
1	Exploring the limitations of the h-index and h-type indexes in measuring the research performance of authors. <i>Scientometrics</i> , 2020 , 122, 1303-1322	3	17