

Dr. Marc Luy

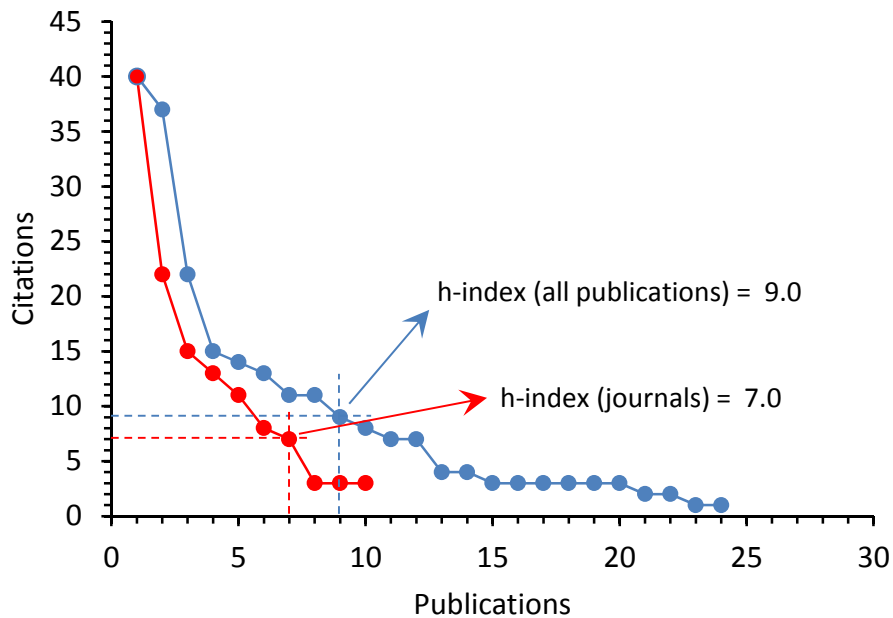
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Citation Statistics

Year (Date)	Total citations	h (all publications)	h (journal articles)
2010 (May 19)	161	7.9	6.1
2011 (June 8)	226	9.0	7.0

Source: <http://scholar.google.at/>

h-index (June 8, 2011)



Notes:

The calculations of h are based on the number of citations given by Google Scholar and presented for all publications (excluding working papers) and journal articles only (<http://scholar.google.de/>). The h -index (also called “Hirsch index” or “Hirsch number”) is an index that attempts to measure both the scientific productivity and the apparent scientific impact of a scientist. The index is based on the set of the scientist’s most cited papers and the number of citations that they have received in other people’s publications. A scientist has index h if h of [his/her] N papers have at least h citations each, and the other $(N - h)$ papers have at most h citations each. Hence, a scholar with an index of h has published h papers each of which has been cited by others at least h times. Thus, the h -index reflects both the number of publications and the number of citations per publication and serves as an alternative to more traditional journal impact factor metrics in the evaluation of the impact of the work of a particular researcher (for more details see <http://en.wikipedia.org/wiki/H-index>).