

Instructions for the calculation of a normalised H-index

For the calculation use the following table and formula:

The normalizing factor ¹ $f: hN=f \times h$	
Discipline	<i>f</i>
Agricultural Sciences	1.27
Biology & Biochemistry	0.60
Chemistry	0.92
Clinical Medicine	0.76
Computer Science	1.75
Engineering	1.70
Environment/Ecology	0.88
Immunology	0.52
Materials Science	1.36
Mathematics	1.83
Microbiology	0.63
Molecular Biology & Genetics	0.44
Neuroscience & Behaviour	0.56
Pharmacology & Toxicology	0.84
Physics	1.00
Plant & Animal Science	1.08
Psychiatry	0.88
Space Science	0.74

¹ Zdroj: Doing Hirsch proud; shaping H-index in engineering sciences.