

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 | f |
| 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.