

CORRECTION

Correction: Multiple Citation Indicators and Their Composite across Scientific Disciplines

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The authors would like to clarify that the correlations in [Fig 1](#) are based on the log-transformed values for NC, H, Hm, S, SF, and SFL, using $\ln(\text{val}+1)/\ln(\max(\text{val})+1)$. Np and Cpp were not log-transformed.



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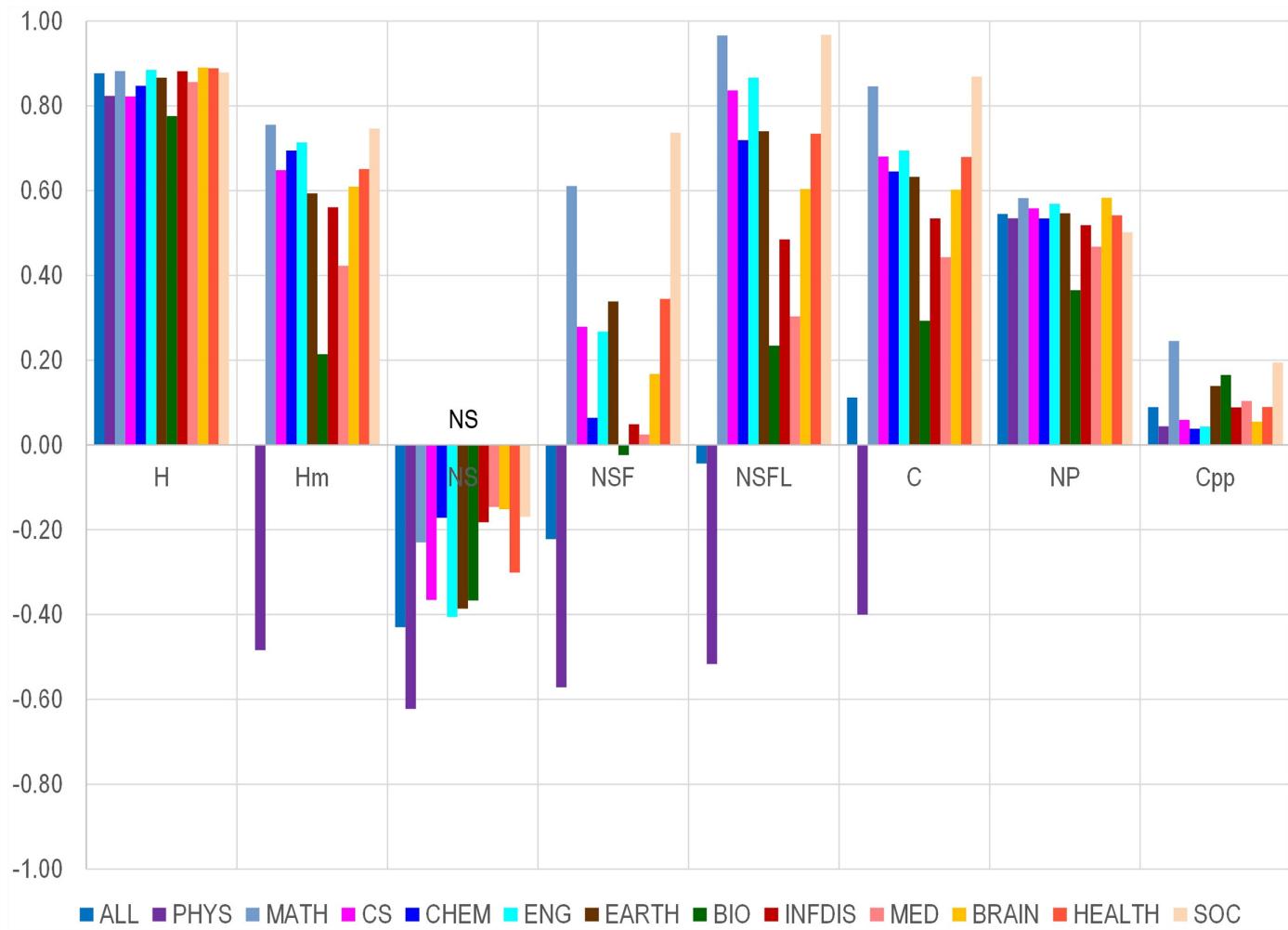


Fig 1. Correlation between number of citations and various citation indicators and other metrics in each of 12 different scientific fields.
 Abbreviations: PHYS, physics; MATH, mathematics; CS, computer science; CHEM, chemistry; ENG, engineering; EARTH, earth sciences; BIO, biology/biotechnology. INFDIS, infectious disease; MED, medicine; BRAIN, brain research; HEALTH, health sciences; SOC, social sciences. No data are shown on humanities, for which there are too few papers and too few citations in Scopus to allow meaningful analysis.

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Reference

1. Ioannidis JP, Klavans R, Boyack KW (2016) Multiple Citation Indicators and Their Composite across Scientific Disciplines. PLoS Biol 14(7): e1002501. doi: [10.1371/journal.pbio.1002501](https://doi.org/10.1371/journal.pbio.1002501) PMID: 27367269