CORRECTION

Correction: Universality of Citation Distributions for Academic Institutions and Journals

The *PLOS ONE* staff

Figs [1], [2] and [3] are incorrect. The x and y axes of each figure are mislabeled. The publisher apologizes for the error. The authors have provided a corrected version here.
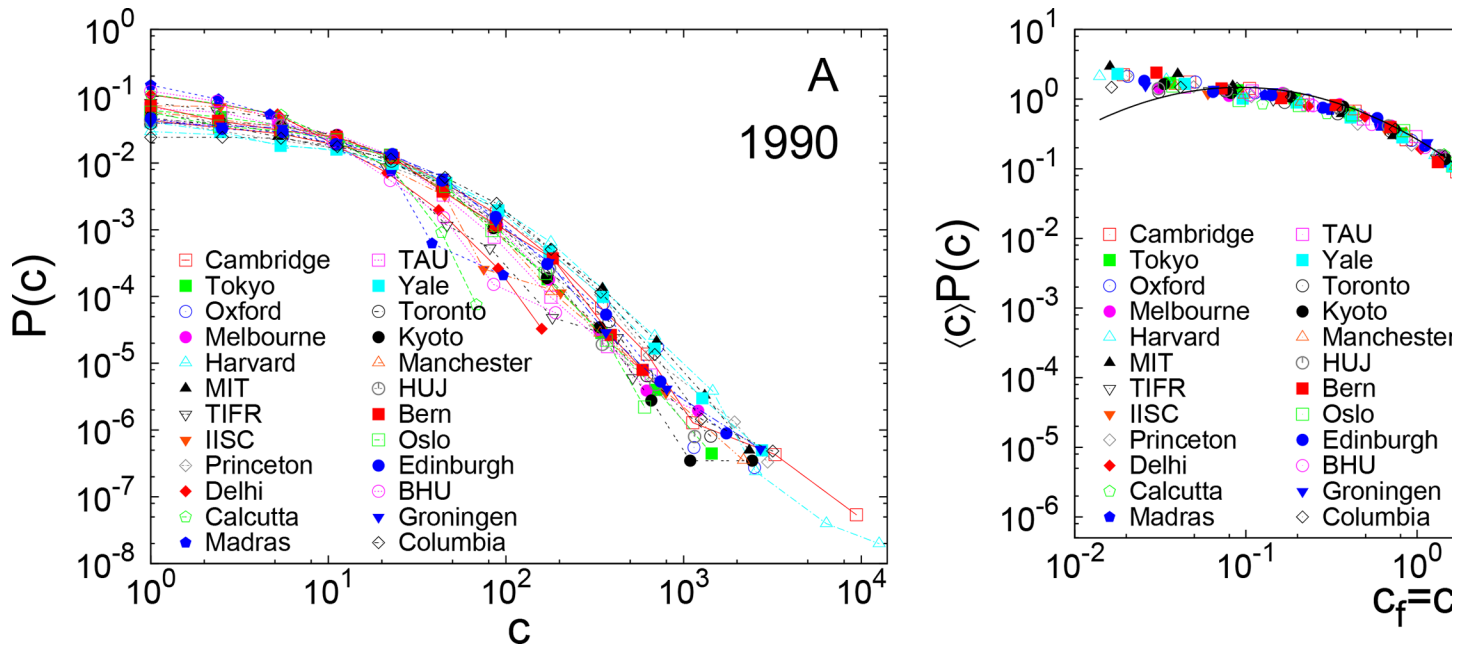
Fig 1. Probability distribution of citation for academic institutions for 1990 (unscaled and rescaled). (A) Probability distribution $P(c)$ of citations c to publications from 1990 for several academic institutions. (B) The same data rescaled by average number of citations $\langle c \rangle$. The data for different institutions seem to follow the same scaling function. It fits very well to a lognormal function for most of its range, with $\mu = -0.73 \pm 0.02$, $\sigma = 1.29 \pm 0.02$. The largest citations do not follow the lognormal behavior, and seem to follow a power law: $c-\alpha$, with $\alpha = 2.8 \pm 0.2$.
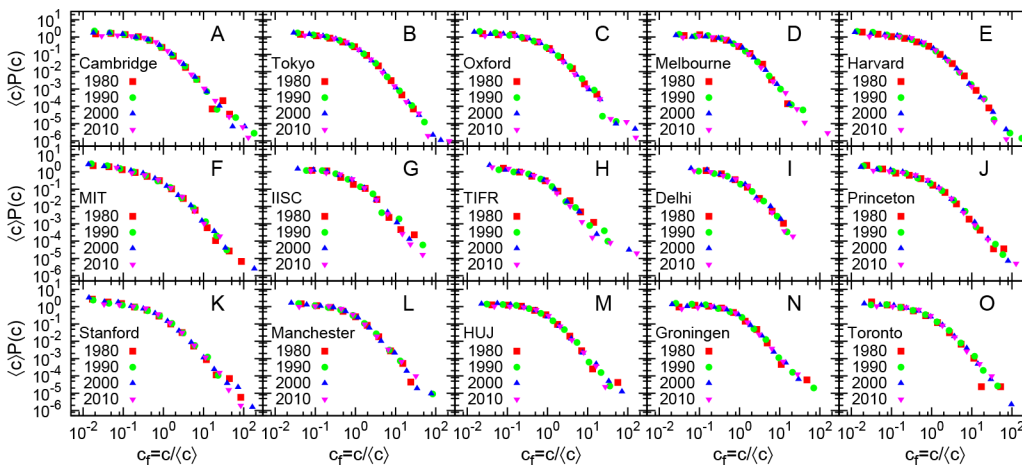
doi:10.1371/journal.pone.0148863.g001

Fig 2. Rescaled probability distributions of citation for several academic institutions for different years. Probability distribution $P(c)$ of citations c rescaled by average number of citations $\langle c \rangle$ to publications from 4 different years (1980, 1990, 2000, 2010) for several academic institutions. For any institution, the data for different years seem to follow the same distribution.

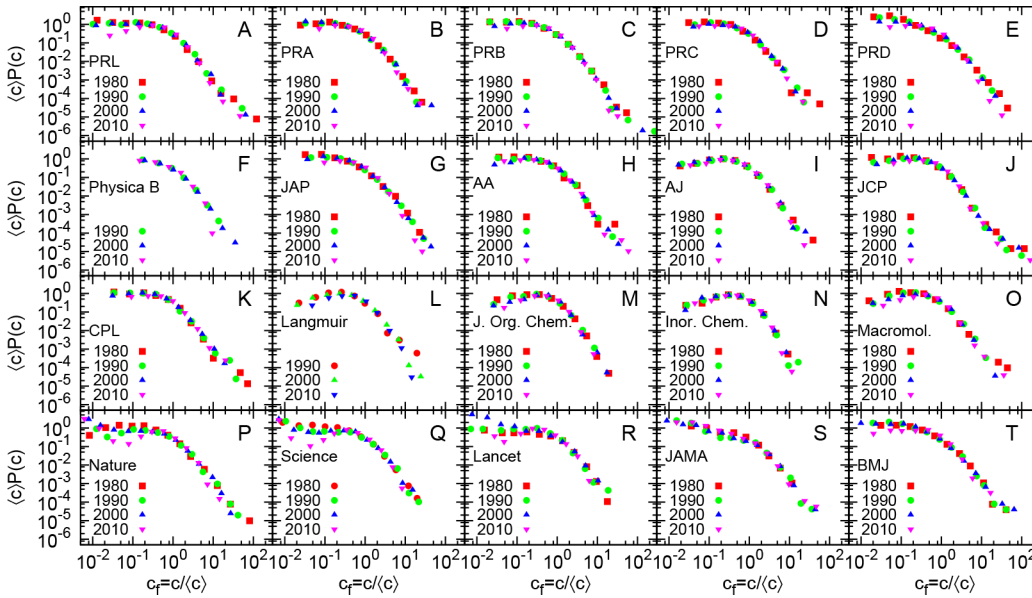doi:10.1371/journal.pone.0148863.g002

Fig 3. Rescaled probability distributions of citation for academic journals for different years. Probability distribution $P(c)$ of citations c rescaled by average number of citations $\langle c \rangle$ to publications from from 4 different years (1980, 1990, 2000, 2010) for several academic journal. For any journal, the data for different years seem to follow the same distribution.

doi:10.1371/journal.pone.0148863.g003

Reference

1. Chatterjee A, Ghosh A, Chakrabarti BK (2016) Universality of Citation Distributions for Academic Institutions and Journals. PLoS ONE 11(1): e0146762. doi:10.1371/journal.pone.0146762 PMID: 26751563