|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Correlations and partial correlations | | | | | | Standardised slopes for regression of AS v. IF and Cit | |
| Dataset | AS1 v AS2 | AS v Cit | AS v IF | AS v IF controlling Cit | AS1 v AS2 controlling IF | AS v Cit controlling IF | IF | Cit |
| WT | 0.36\*\*\* | 0.38\*\*\* | 0.48\*\*\* | 0.35\*\*\* | 0.15\*\*\* | 0.15\*\*\* | 0.39\*\*\* | 0.16\*\*\* |
| F1000 | 0.26\*\*\* | 0.25\*\*\* | 0.35\*\*\* | 0.28\*\*\* | 0.17\*\*\* | 0.11\*\*\* | 0.30\*\*\* | 0.12\*\*\* |

**Table S1.** The correlations and partial correlations between assessor score (AS) and IF and the number of citations (CIT). \*\*\* p<0.001