Supplementary material for “A quantitative window on the history of statistics: topic-modeling 120 years of *Biometrika*”

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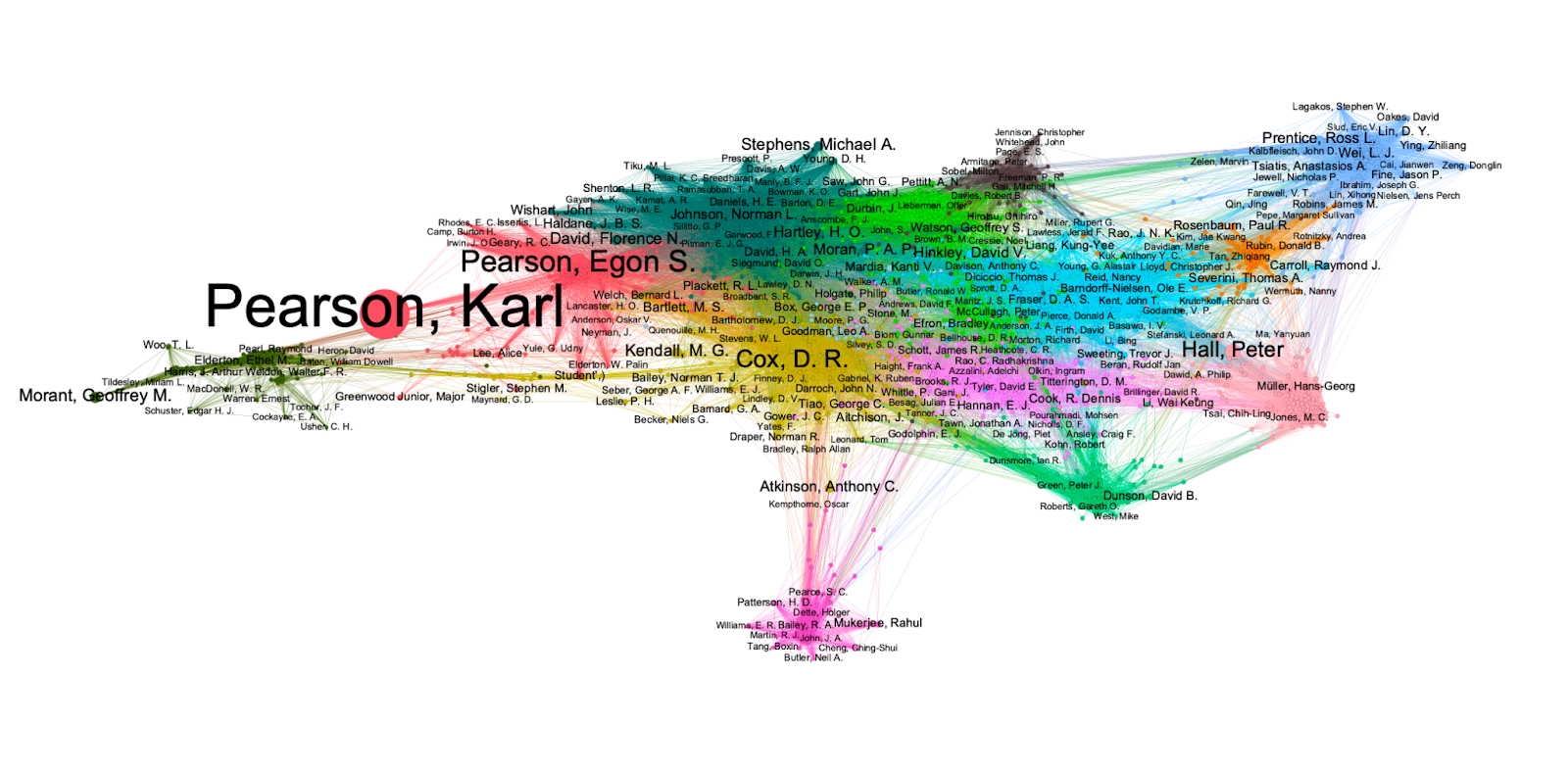
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**Fig. S1.** Authors and communities in Biometrika (1901-2020). Nodes represent authors; node size is proportional to author contribution to articles; only authors with contribution ≥ 1 are represented (1924 authors = top-42% of authors responsible for 4477 articles or 80% of all corpus articles); only authors with contribution ≥ 4 are labeled (224 authors = top-5% of authors); node color corresponds to author community based on Louvain community detection as implemented in Gephi (20 communities, arbitrary colors). Edges are proportional to author correlations in terms of topics; correlation threshold ≥ 0.7.