

RETRACTED ARTICLE: Concordance-based Kendall's correlation for computationally-light vs. computationally-heavy centrality metrics: lower bound for correlation

Natarajan Meghanathan¹

Received: 30 January 2017 / Accepted: 16 June 2017 / Published online: 28 June 2017
© The Author(s) 2017. This article is an open access publication

The author has retracted this article because its entire contents have been previously published by the author in another journal (Meghanathan, N.: Concordance-based Kendall's correlation for computationally-heavy centrality metrics: lower bound for correlation. *J Comput Inf Technol* (2017) 25:2 <https://doi.org/10.20532/cit.2017.1003492>). The contents of this article are therefore redundant. The author agrees to this retraction. The online version of this article contains the full text of the retracted article as electronic supplementary material.

Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Electronic supplementary material The online version of this article (doi:[10.1007/s40595-017-0097-1](https://doi.org/10.1007/s40595-017-0097-1)) contains supplementary material, which is available to authorized users.

✉ Natarajan Meghanathan
natarajan.meghanathan@jsums.edu

¹ Computer Science, Jackson State University, Jackson, MS 39217, USA