March 24, 2022

[IEEE Transactions on Visualization and Computer Graphics,](https://www.computer.org/csdl/journal/tg)

I am enclosing a submission to IEEE Transactions on Visualization and Computer Graphics entitled “A Study on the Benefit of a User-Controlled Radial Tour for Variable Importance for Structure in High-Dimensional Data”. Due to the width of figures and tables, we have opted to use the single column format. The manuscript is 23 pages long and includes four tables and nine figures. This manuscript has not been submitted to other journals or conferences. Though, some of the content of this manuscript was discussed in my thesis, currently under examiner review.

My coauthors and I do not have any conflicts of interests to disclose. Ethical standards were followed in the conduct of the study, and we received approval from Monash University institutional review board. I will be serving as the corresponding author for this manuscript. All of the authors listed in the byline have agreed to the byline order and to submission of the manuscript in this form. I have assumed responsibility for keeping my coauthors informed of our progress throughout the editorial review process, the content of the reviews, and any revisions made to the manuscript.

Sincerely,

Nicholas Spyrison  
Monash University  
Clayton, VIC 3168   
Australia  
+61 (0)4 2277 0555  
Nicholas.Spyrison@monash.edu