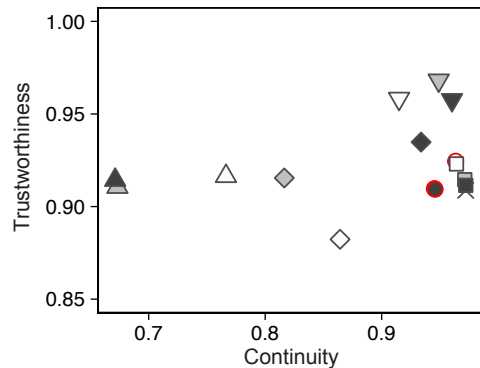
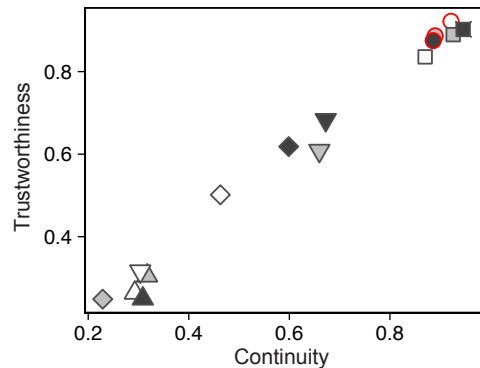


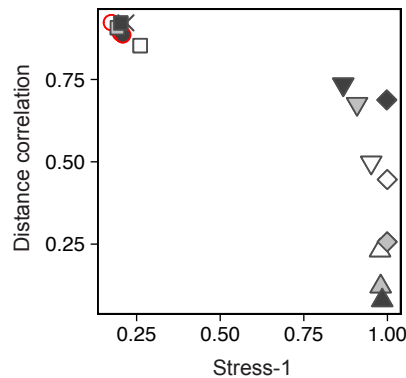
A Small neighborhoods ($k/N = 0.07$)



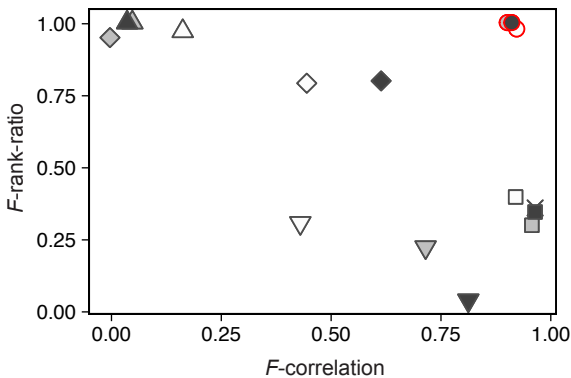
B Global ordering ($k/N = 0.75$)



C



D



Supervised	
Method	Parameter
○ F-MDS	λ
△ UMAP-S	n

Unsupervised	
Method	Parameter
× MDS	
▽ UMAP-U	n
□ Isomap	n
◇ t-SNE	perp

λ	n , perp
■	0.8 30
■	0.4 10
□	0.2 5