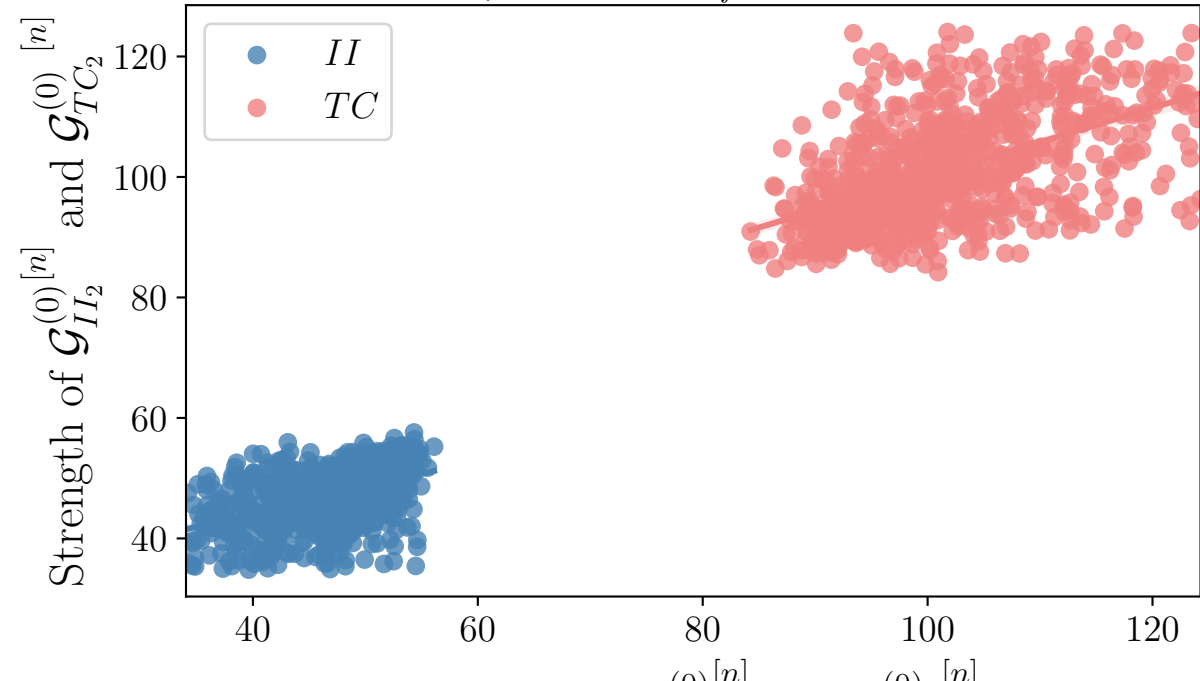


II : $R = 0.46$ / $p\text{-value}_{Bonferroni\text{-corrected}} = 1.8\text{e-}44$
 TC : $R = 0.54$ / $p\text{-value}_{Bonferroni\text{-corrected}} = 1.1\text{e-}62$



II : $R = 0.53$ / $p\text{-value}_{Bonferroni\text{-corrected}} = 6.4\text{e-}61$
 TC : $R = 0.57$ / $p\text{-value}_{Bonferroni\text{-corrected}} = 1.8\text{e-}72$

