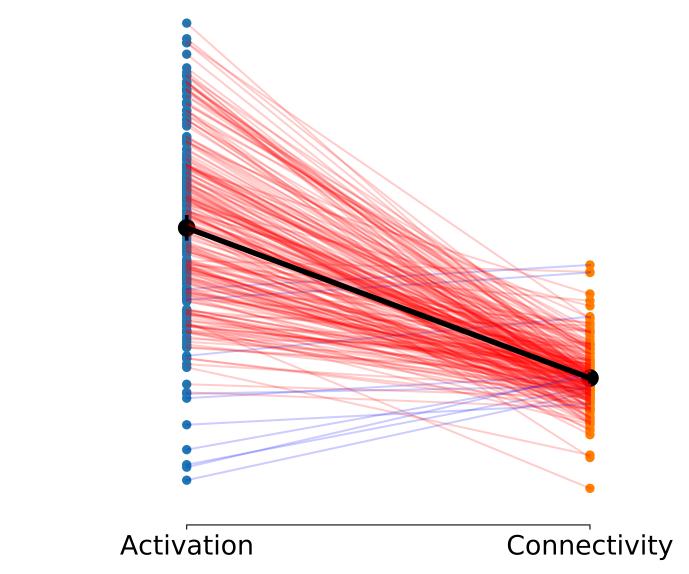Subject-level
T-stat maps similarity