## **Stuart Test** H0 rejected (freq) on each edge mean p value of each pair 0.75 S5 S5 -1 S4 **-**0.75 S4 H0 O retain × reject H0 rejected (freq) sednence S3 p-value 0.75 1 S3 0.50 0.75 0.25 0.50 0.00 0.25 S2 -0.00 0.75 S2 1 S1 -0.75 S1 distribution of test statistics (S1; S2) (S1; S3) (S1; S4) (S1; S5) 0.075 0.050 -0.025 -0.000 -(S2; S3) (S2; S4) (S2; S5) (S3; S4) 0.075 density 0.050 -0.025 -0.000 -500 750 250 500 750 0 250 0 (S3; S5) (S4; S5) 0.075 -0.050 -0.025 -0.000 -250 500 750 250 500 750 0 Ö Stuart\_ts