Correlations per scientist population.

| $r_{SR}$                  | Overall | Rey | Tess | Mave | Bo   | All equal |
|---------------------------|---------|-----|------|------|------|-----------|
| Time spent at true model  | -0.02   | 0.41| 0.35 | 0.69 | -0.06| 0.59      |
| Mean first passage time to true model | 0.26   | 0.03| 0.023| -0.13| 0.03 | -0.06     |
| Stickiness                | 0.55    | 0.74| 0.87 | 0.76 | -0.03| 0.82      |