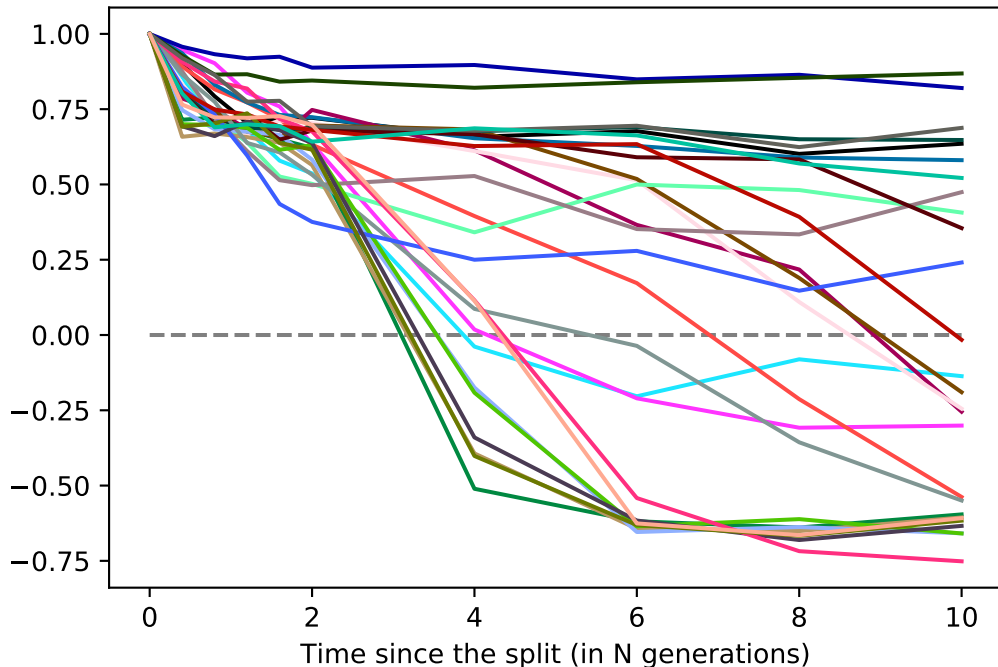


Correlation of WinPi between populations



- Neg -Ns=10.0 +Prop=0.1
- BDM -Ns=100.0 -Prop=0.05 Nm=0.1
- BDM -Ns=100.0 -Prop=0.1 Nm=1.0
- BDM -Ns=10.0 -Prop=0.1 Nm=0.1
- Local +Ns=100.0 +Prop=0.005 Nm=0.1
- BDM -Ns=100.0 -Prop=0.1 Nm=0.1
- Local +Ns=100.0 +Prop=0.001 Nm=1.0
- Pos +Ns=100.0 +Prop=0.001
- Local +Ns=100.0 +Prop=0.001 Nm=0.1
- BDM -Ns=10.0 -Prop=0.1 Nm=1.0
- Neg -Ns=100.0 +Prop=0.05
- Pos +Ns=100.0 +Prop=0.005
- Both -Ns=100.0 -Prop=0.1 +Ns=100.0 +Prop=0.001
- Both -Ns=10.0 -Prop=0.1 +Ns=100.0 +Prop=0.005
- Neg -Ns=10.0 +Prop=0.05
- Both -Ns=100.0 -Prop=0.05 +Ns=100.0 +Prop=0.001
- BDM -Ns=10.0 -Prop=0.05 Nm=0.1
- BDM -Ns=10.0 -Prop=0.05 Nm=1.0
- Both -Ns=100.0 -Prop=0.05 +Ns=100.0 +Prop=0.005
- Neutral Nm=0.0
- Both -Ns=10.0 -Prop=0.05 +Ns=100.0 +Prop=0.005
- BDM -Ns=100.0 -Prop=0.05 Nm=1.0
- Neg -Ns=100.0 +Prop=0.1
- Both -Ns=10.0 -Prop=0.05 +Ns=100.0 +Prop=0.001
- Local +Ns=100.0 +Prop=0.005 Nm=1.0
- Both -Ns=10.0 -Prop=0.1 +Ns=100.0 +Prop=0.001
- Both -Ns=100.0 -Prop=0.1 +Ns=100.0 +Prop=0.005