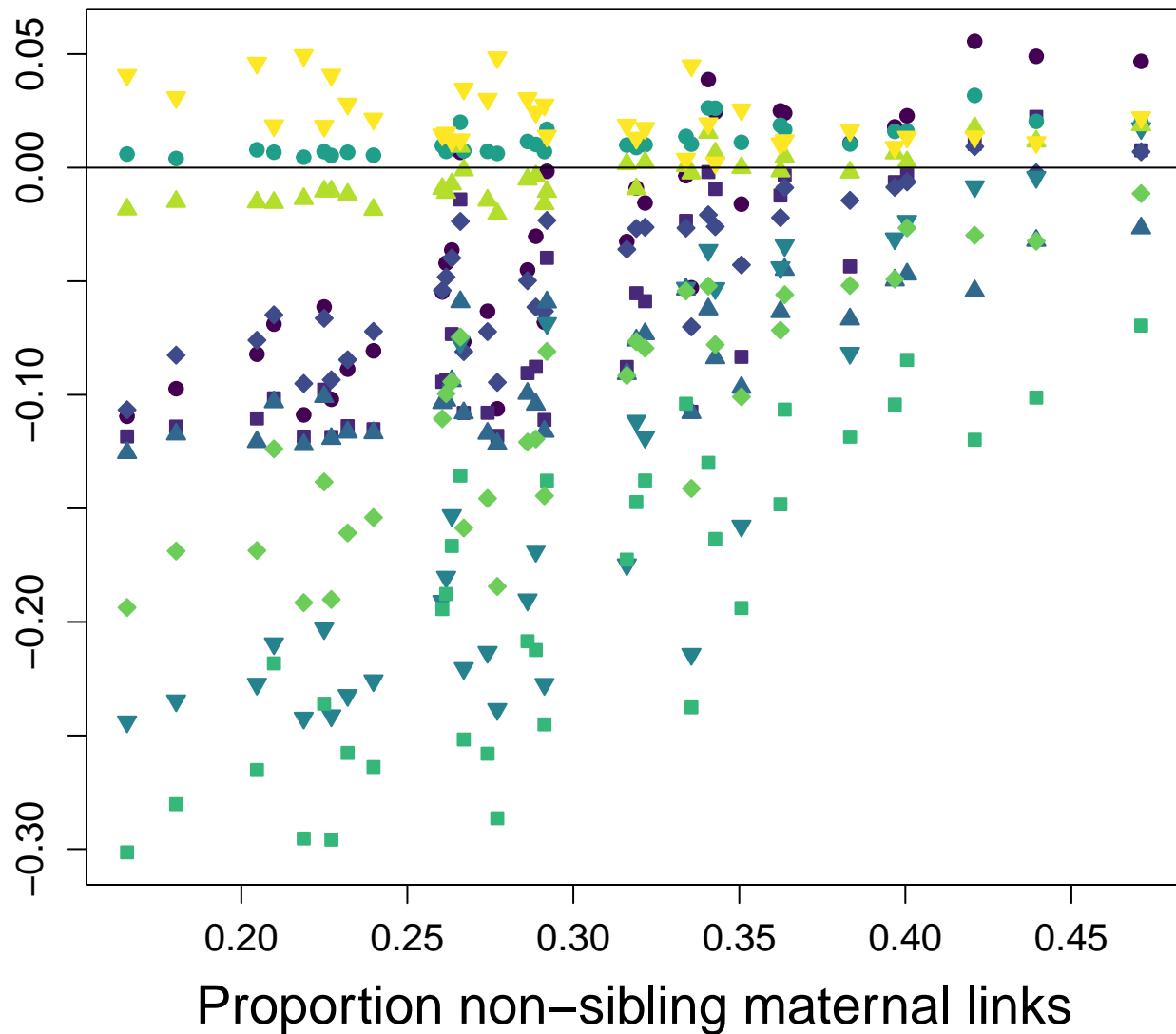


Bias in Total Va



- $Va = 0.00, Vmg = 0.25, Vme = 0.00, r_amg = 0.00$
- $Va = 0.00, Vmg = 0.25, Vme = 0.25, r_amg = 0.00$
- ◆ $Va = 0.25, Vmg = 0.25, Vme = 0.00, r_amg = 0.00$
- ▲ $Va = 0.25, Vmg = 0.25, Vme = 0.25, r_amg = 0.00$
- ▼ $Va = 0.00, Vmg = 0.50, Vme = 0.00, r_amg = 0.00$
- $Va = 0.00, Vmg = 0.00, Vme = 0.50, r_amg = 0.00$
- $Va = 0.25, Vmg = 0.25, Vme = 0.00, r_amg = 0.60$
- ◆ $Va = 0.25, Vmg = 0.25, Vme = 0.00, r_amg = 0.30$
- ▲ $Va = 0.25, Vmg = 0.25, Vme = 0.00, r_amg = -0.30$
- ▼ $Va = 0.25, Vmg = 0.25, Vme = 0.00, r_amg = -0.60$