

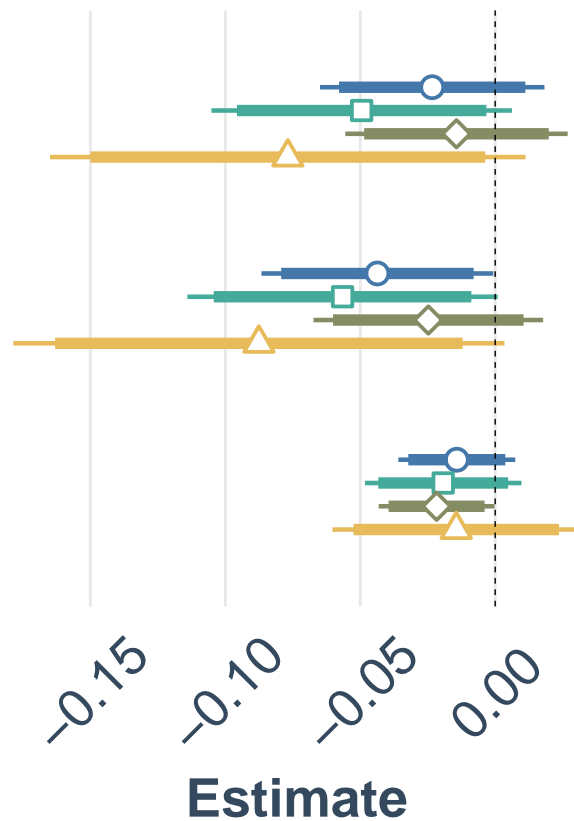
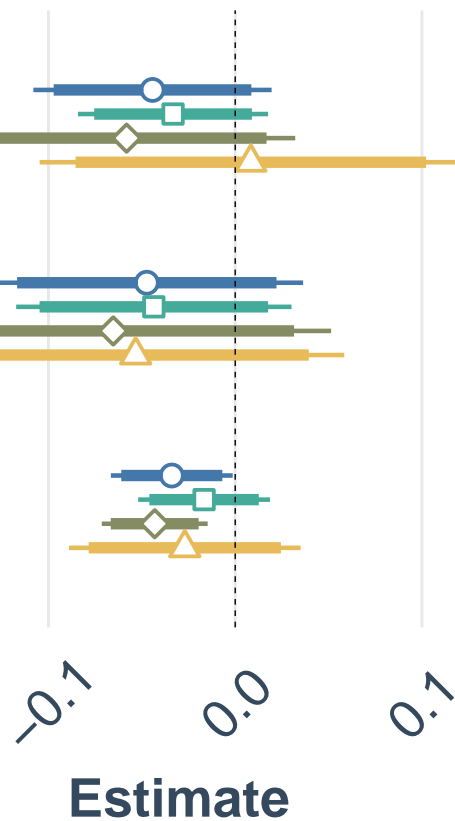
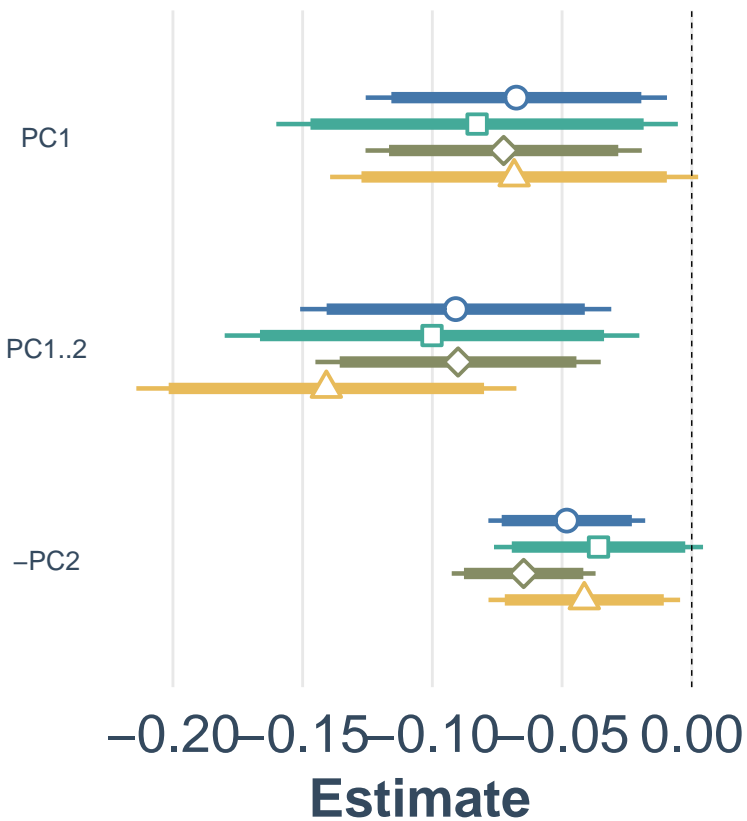
Model

1. Total macrofauna 2. Epifauna 3. Infauna 4. Interstitial fauna

BDTotal

Replacement

Richness Difference



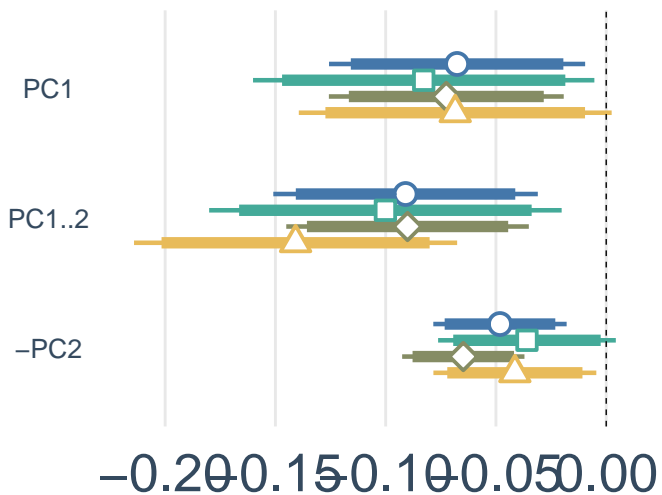
Replacement

-0.1 0.0 0.1

Estimate

- 1. Total macrofauna
- 2. Epifauna
- 3. Infauna
- 4. Interstitial fauna

BDTotal

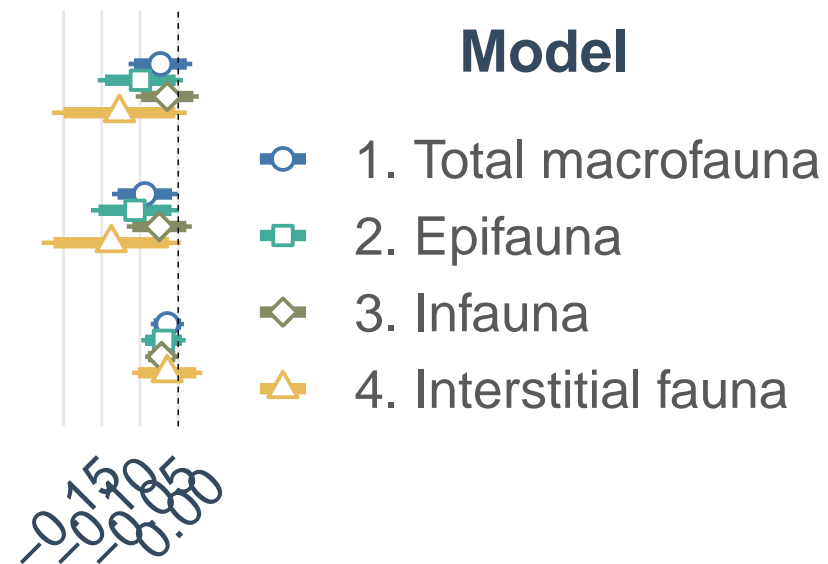


Estimate

Model

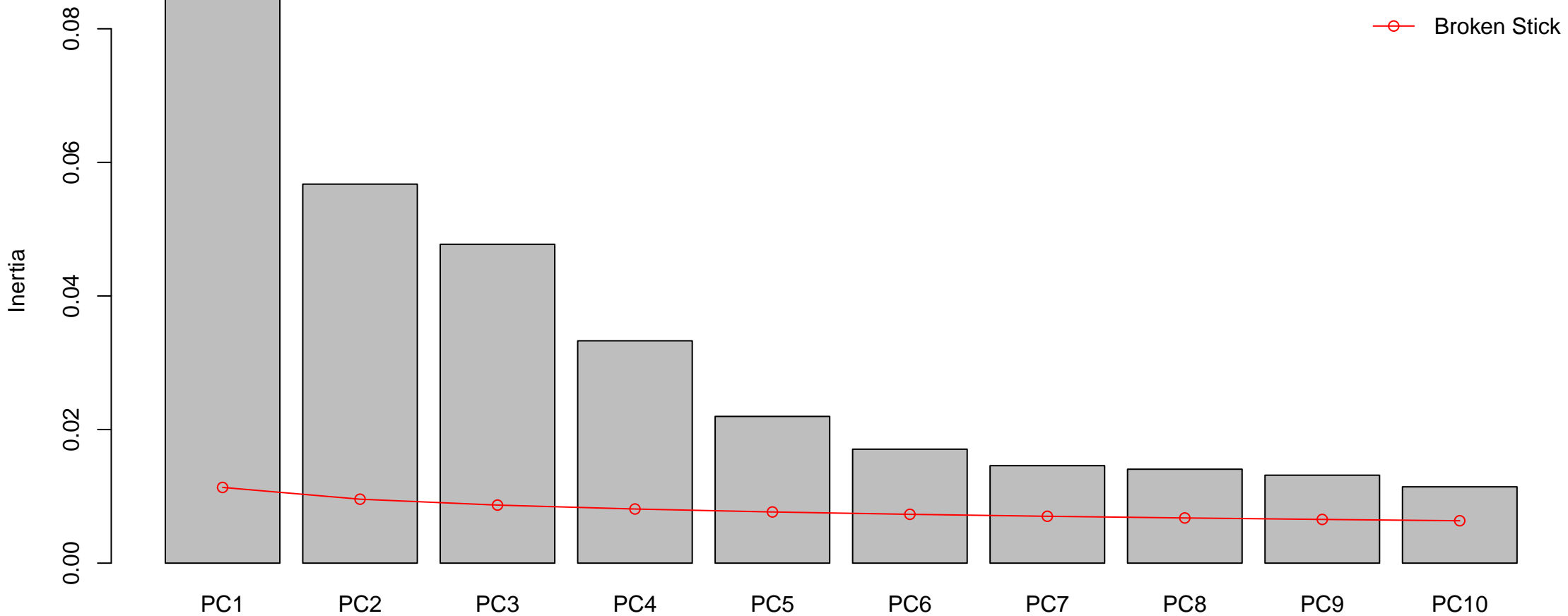
- 1. Total macrofauna
- 2. Epifauna
- 3. Infauna
- 4. Interstitial fauna

Richness Difference



Estimate

pcamaerl



pcamaerl

