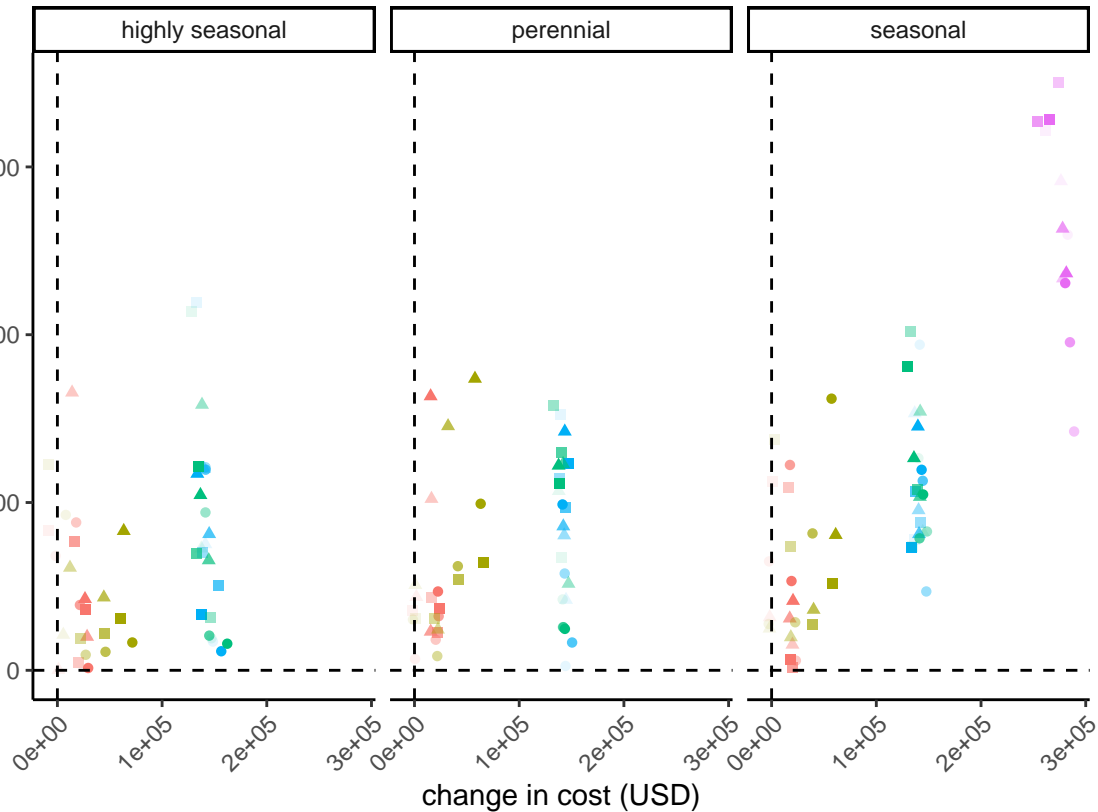


intervention impact

matched on seasonality, PfPR, and ITN usage

change in DALYs



Assuming resistance == 0, SMC implemented in seasonal settings

PfPR

- 0.1
- ▲ 0.2
- 0.4

intervention

- ITN boost (10%)
- ITN PBO
- RTS,S EPI alone (\$5)
- RTS,S SV alone (\$5)
- SMC alone

baseline ITN usage

- 0.0
- 0.2
- 0.4
- 0.6