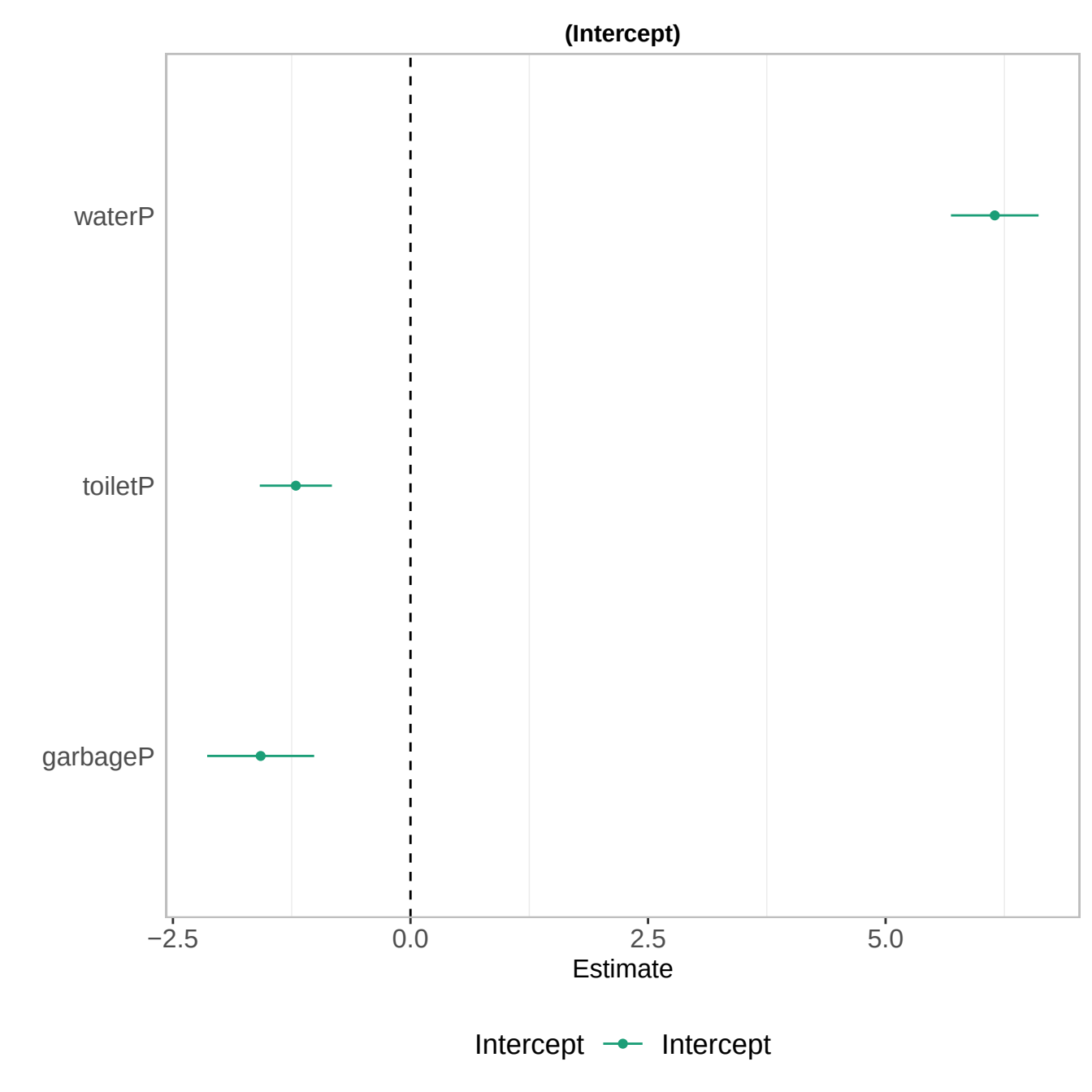
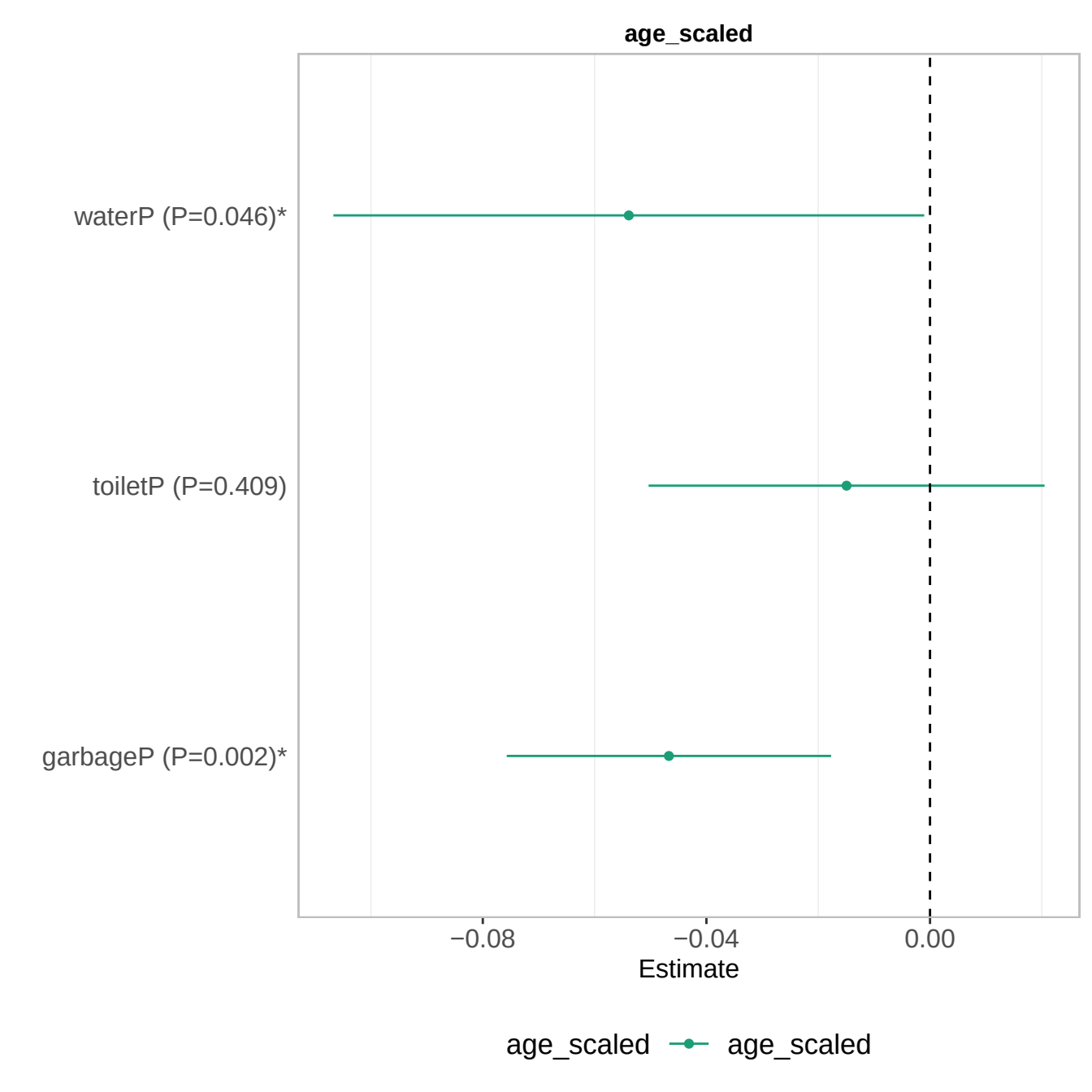
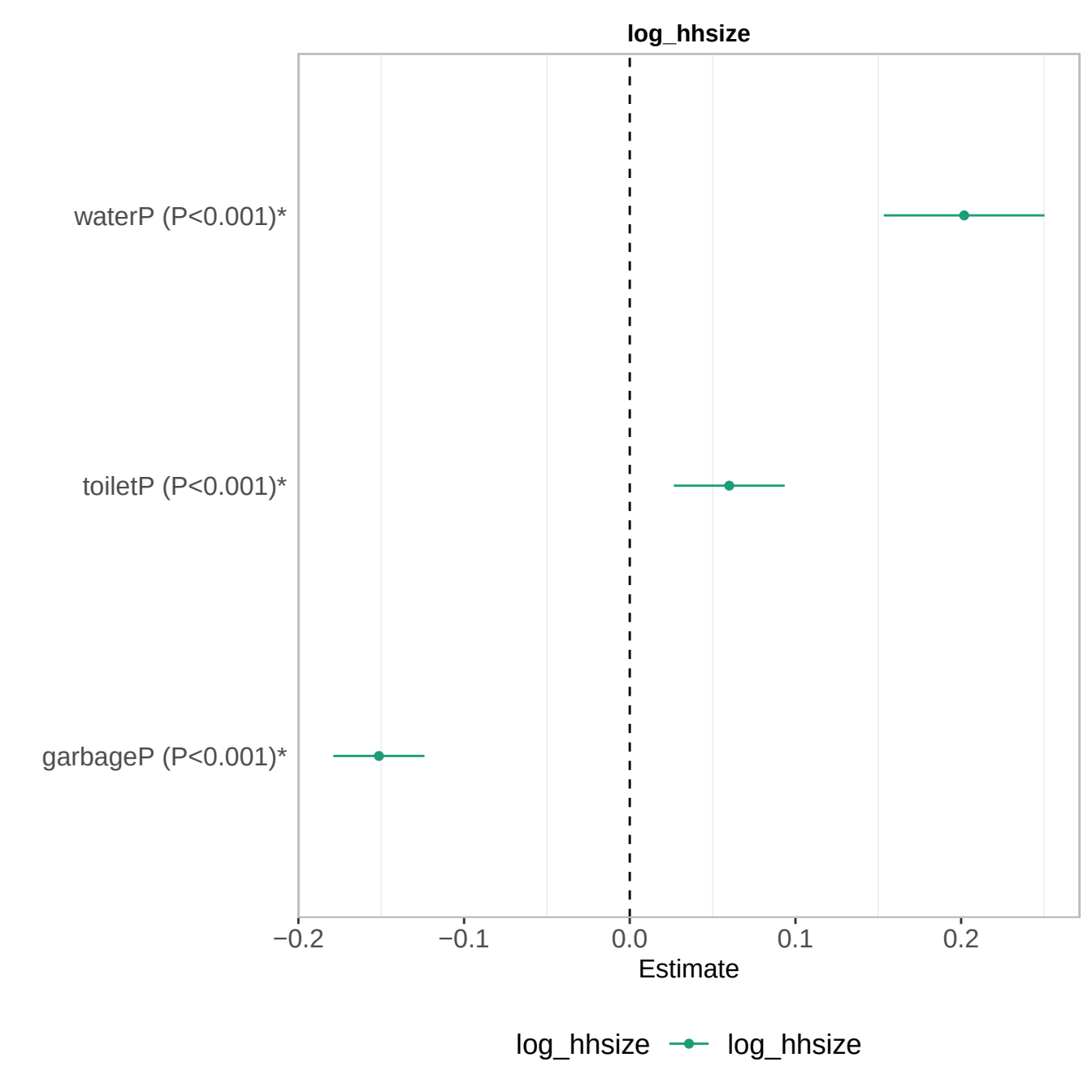
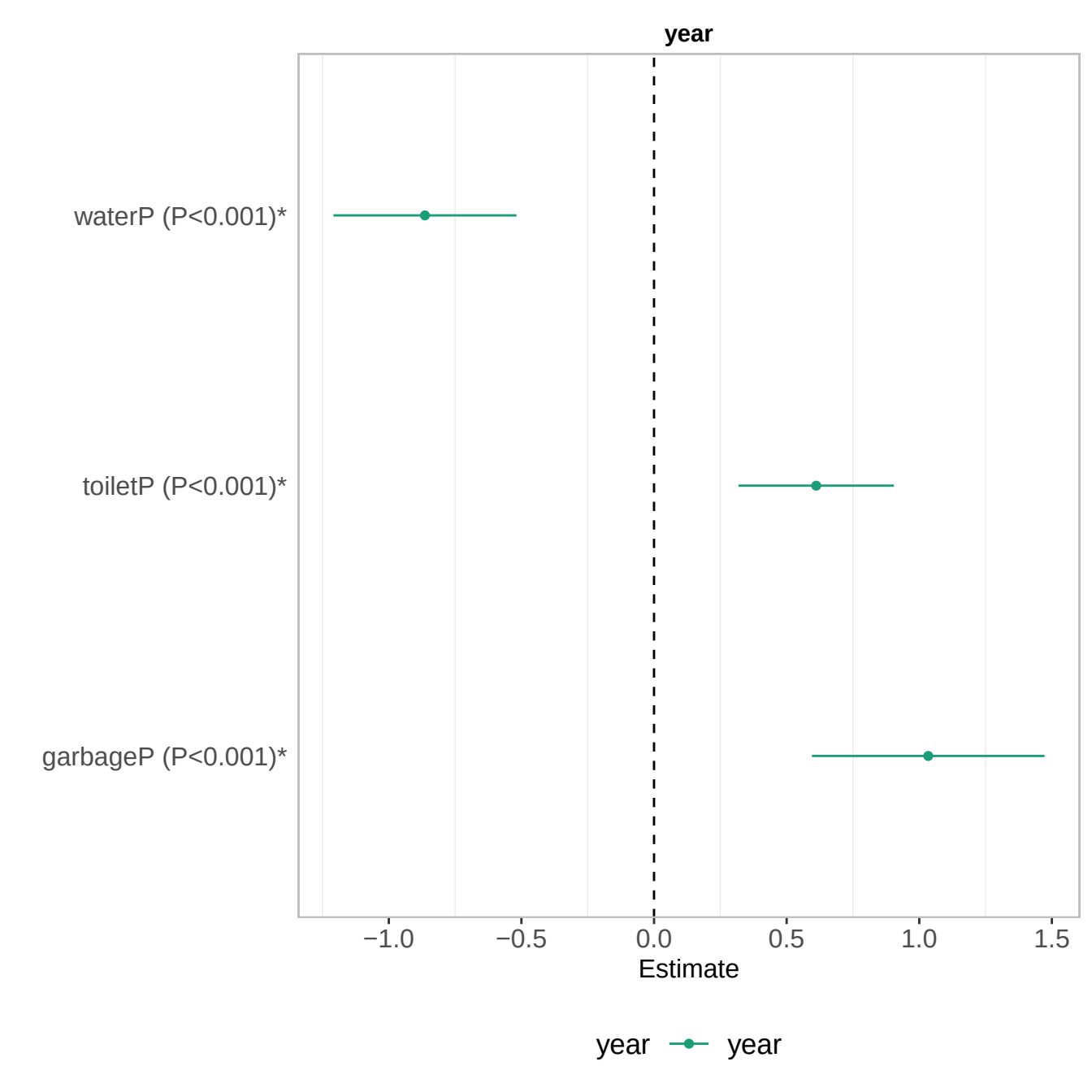
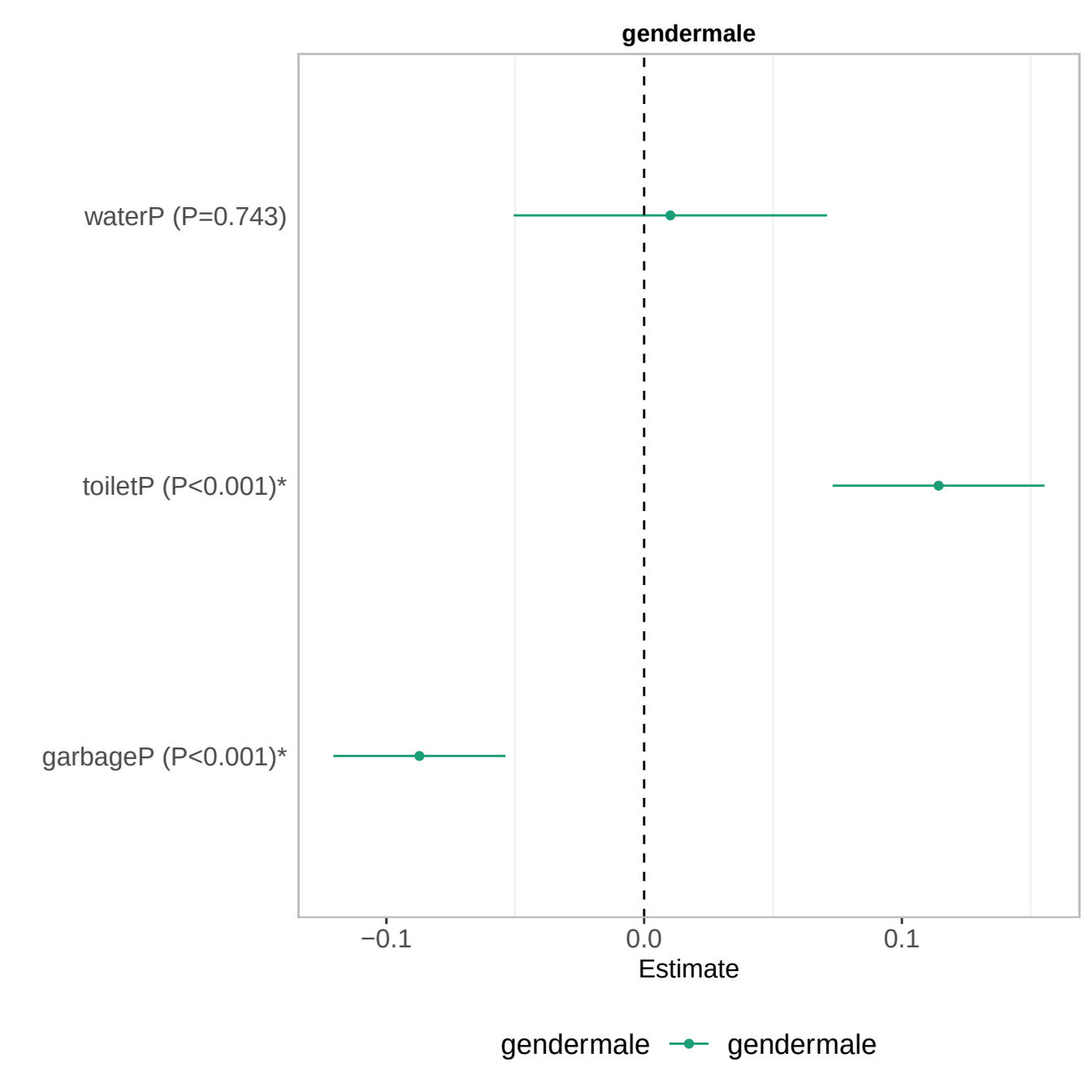
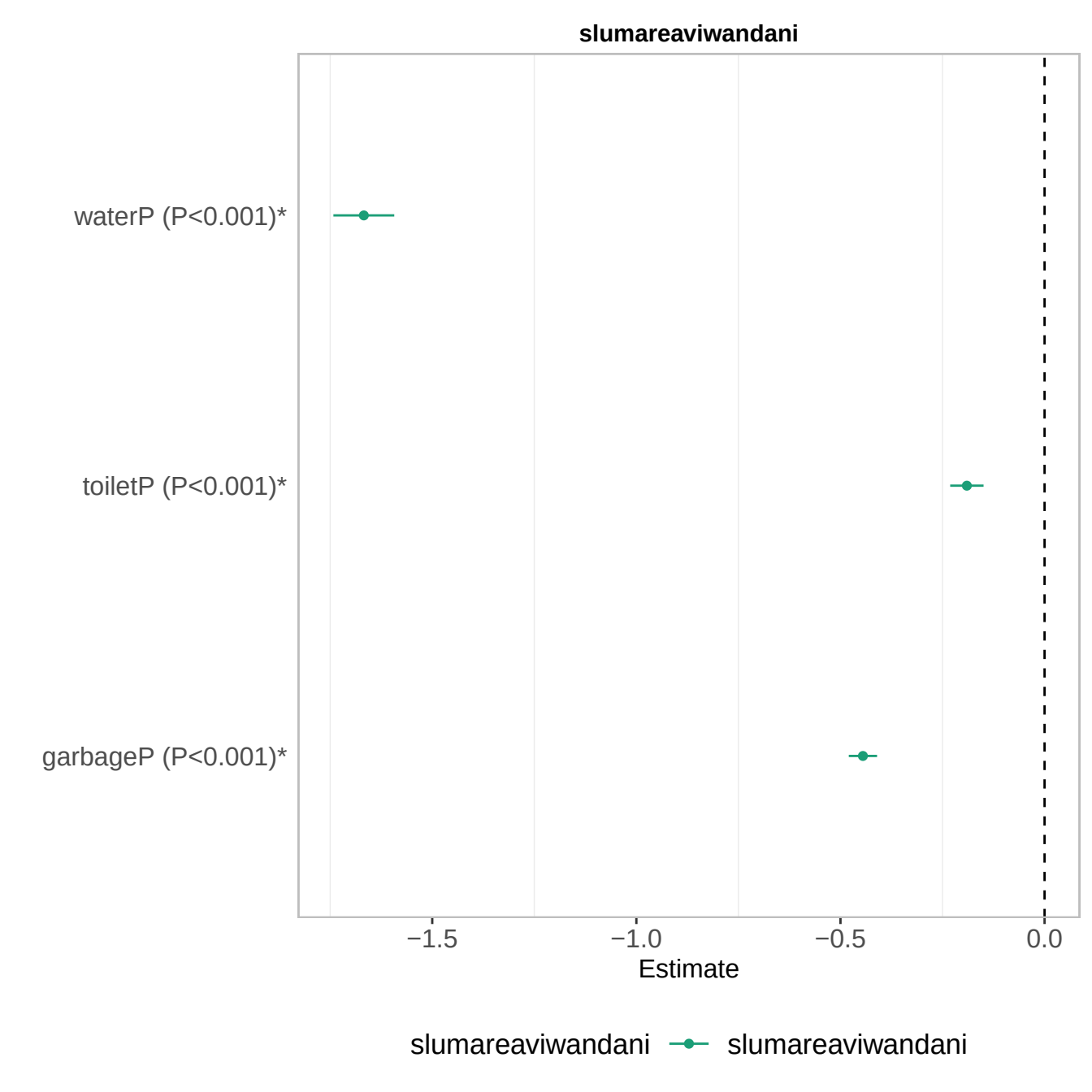

(Intercept)
waterP
toiletP
garbageP
−2.5
0.0
2.5
5.0
Estimate
Intercept
Intercept

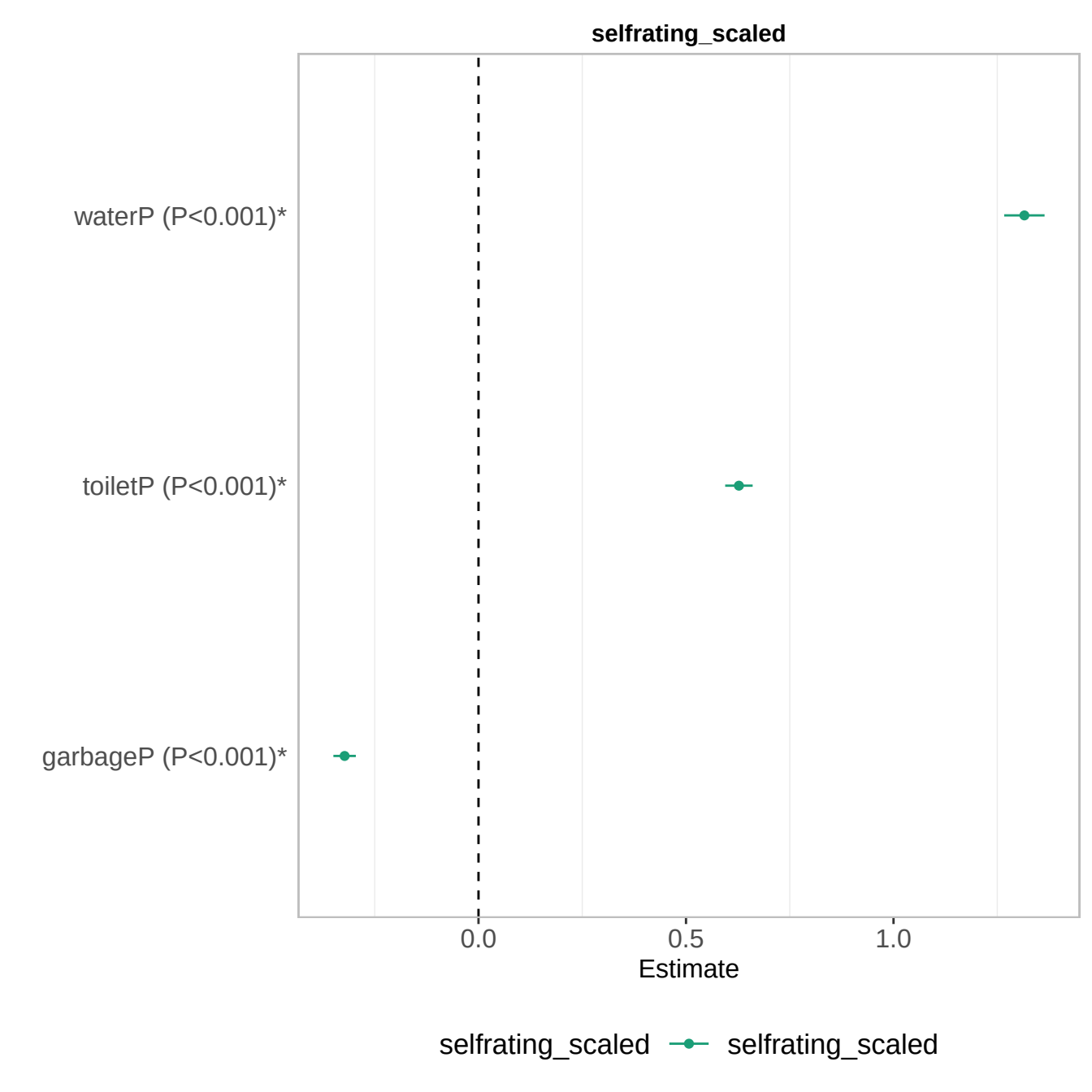

age_scaled
waterP (P=0.046)*
toiletP (P=0.409)
garbageP (P=0.002)*
−0.08
−0.04
0.00
Estimate
age_scaled
age_scaled

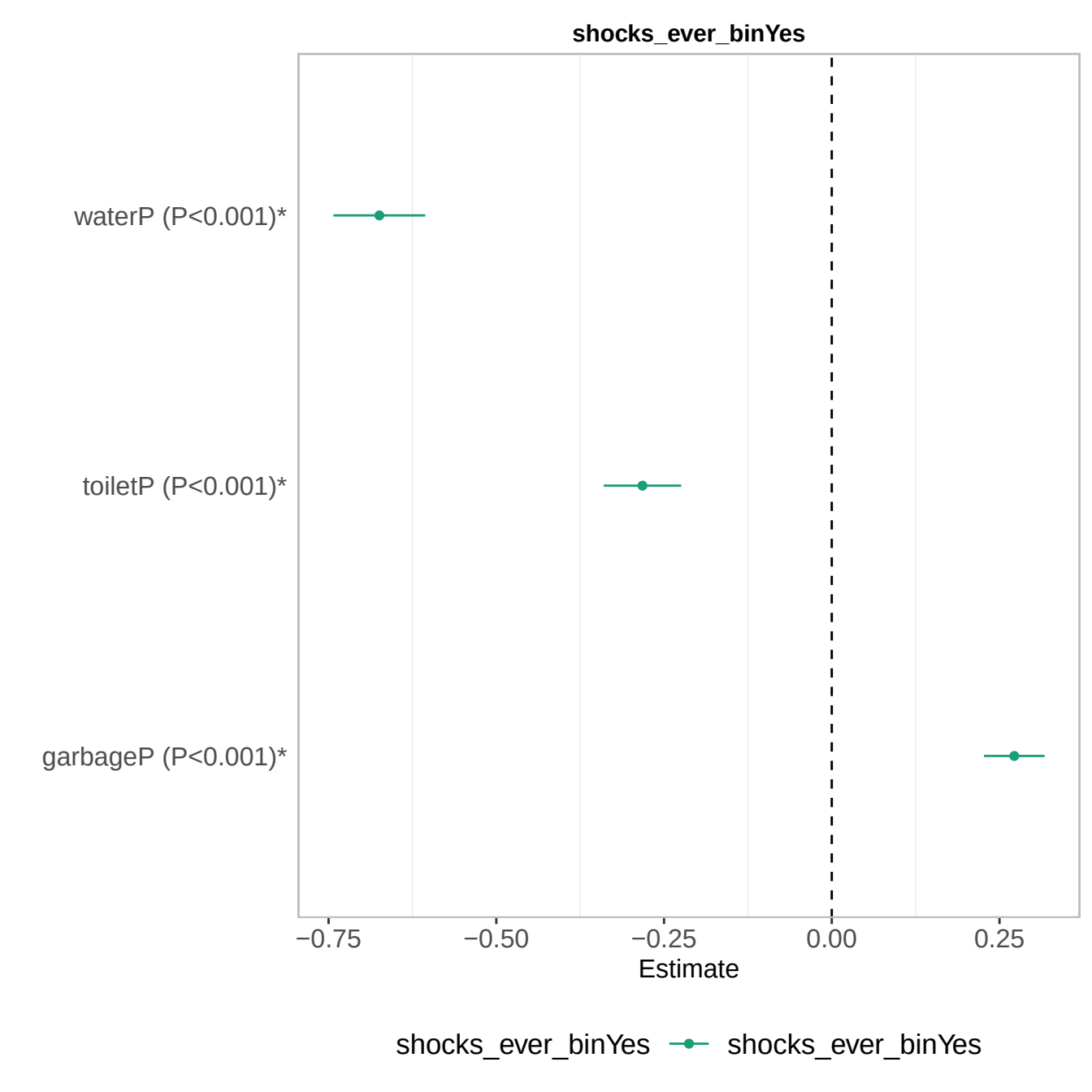

log_hhsize
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.2
−0.1
0.0
0.1
0.2
Estimate
log_hhsize
log_hhsize

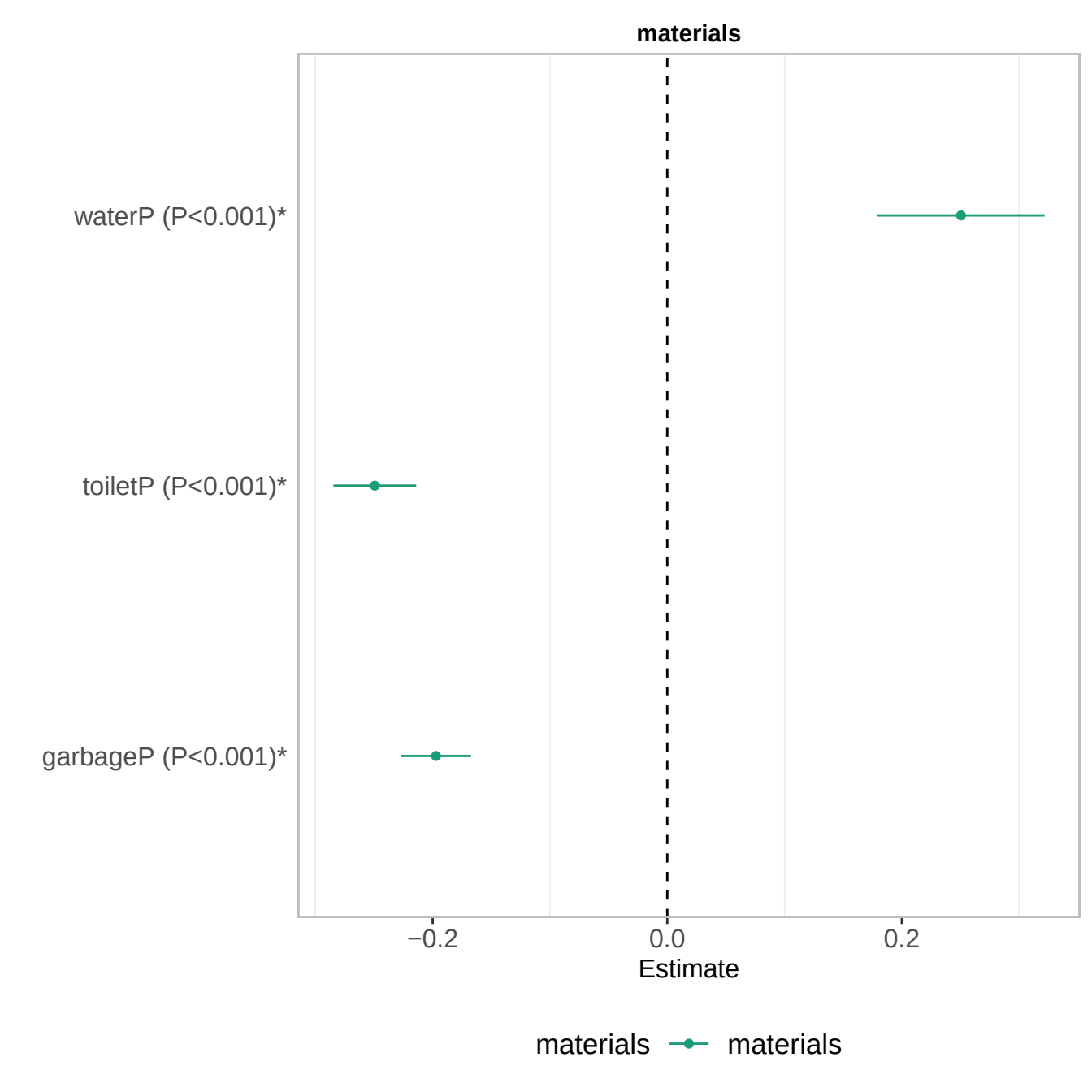

year
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−1.0
−0.5
0.0
0.5
1.0
1.5
Estimate
year
year

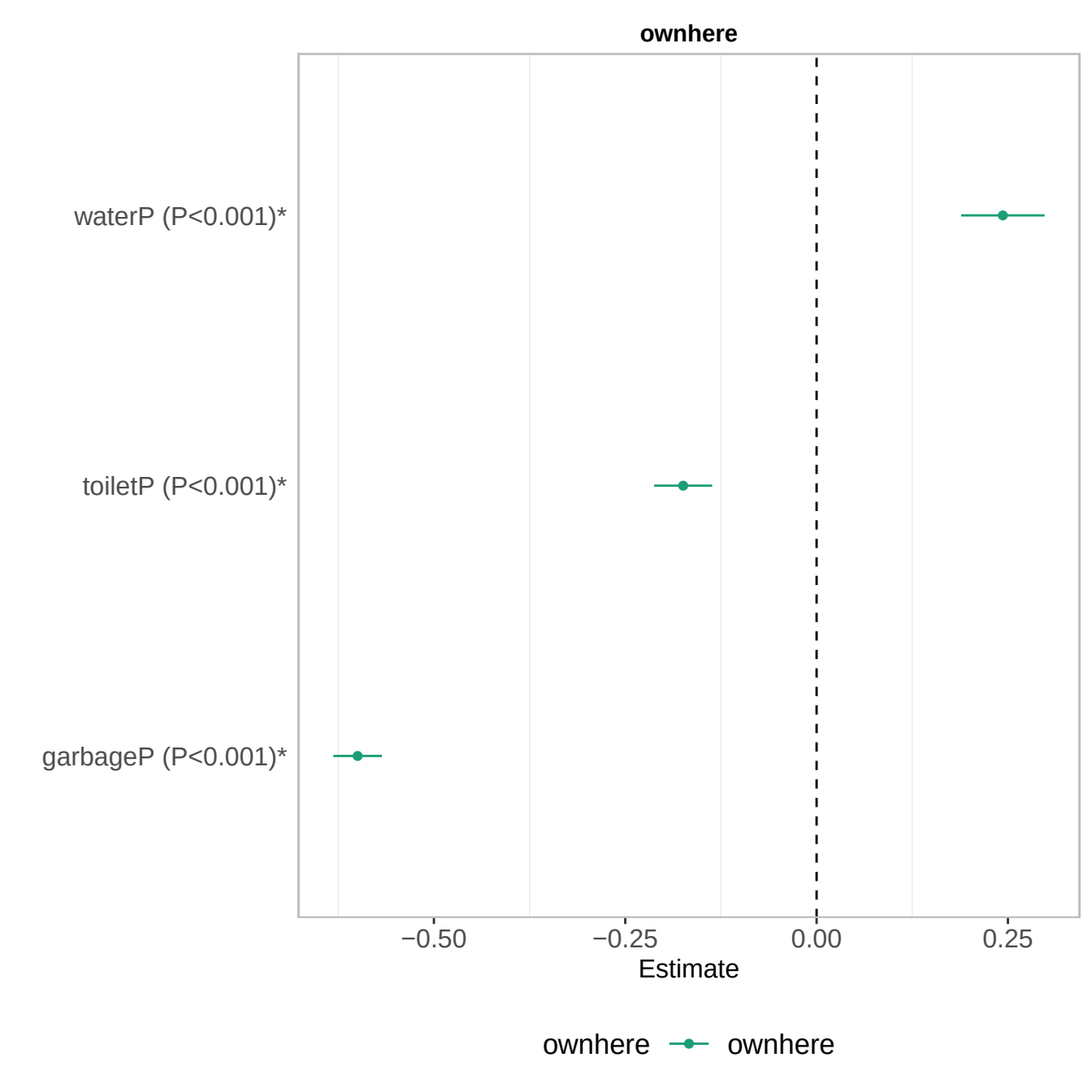

gendermale
waterP (P=0.743)
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.1
0.0
0.1
Estimate
gendermale
gendermale

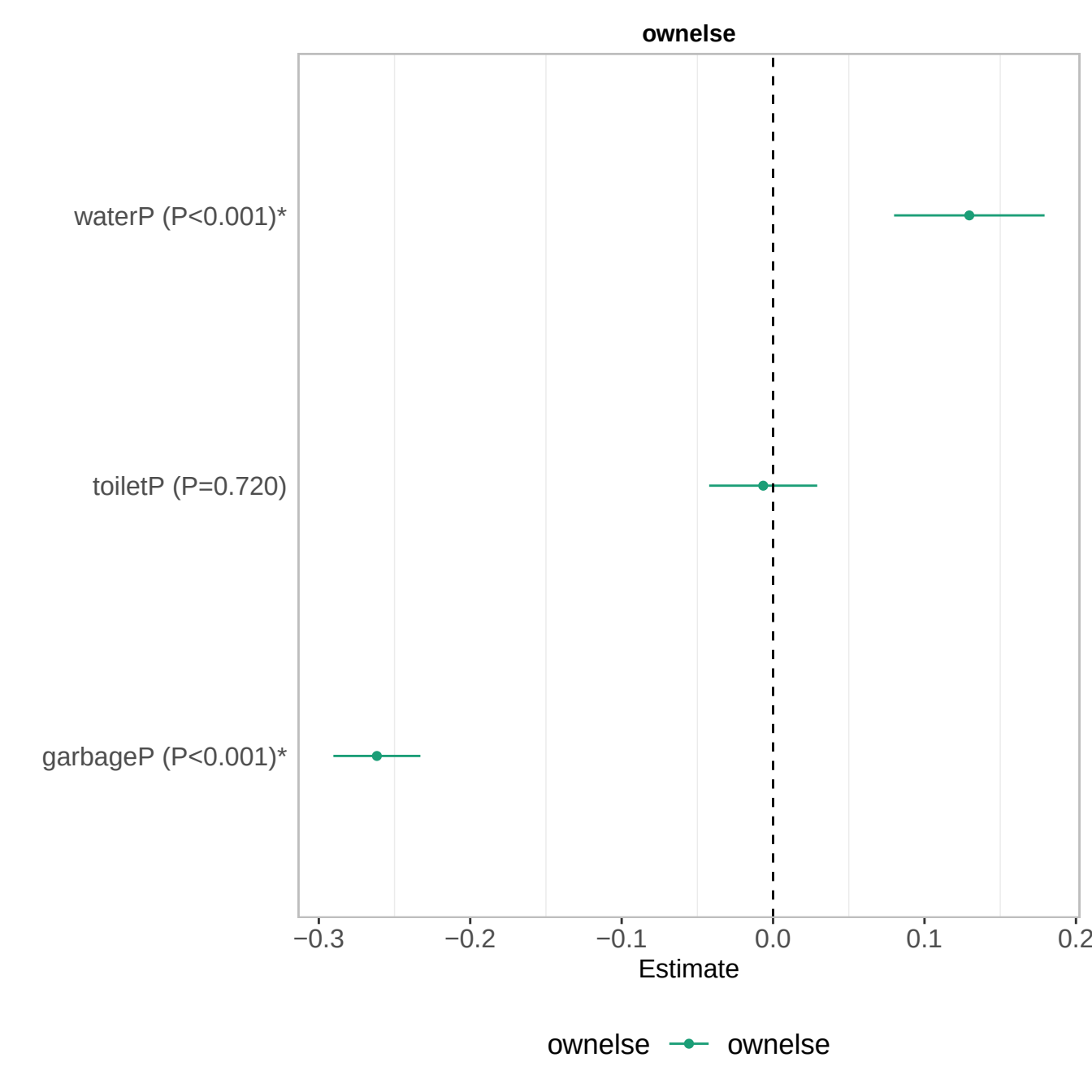

slumareaviwandani
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−1.5
−1.0
−0.5
0.0
Estimate
slumareaviwandani
slumareaviwandani

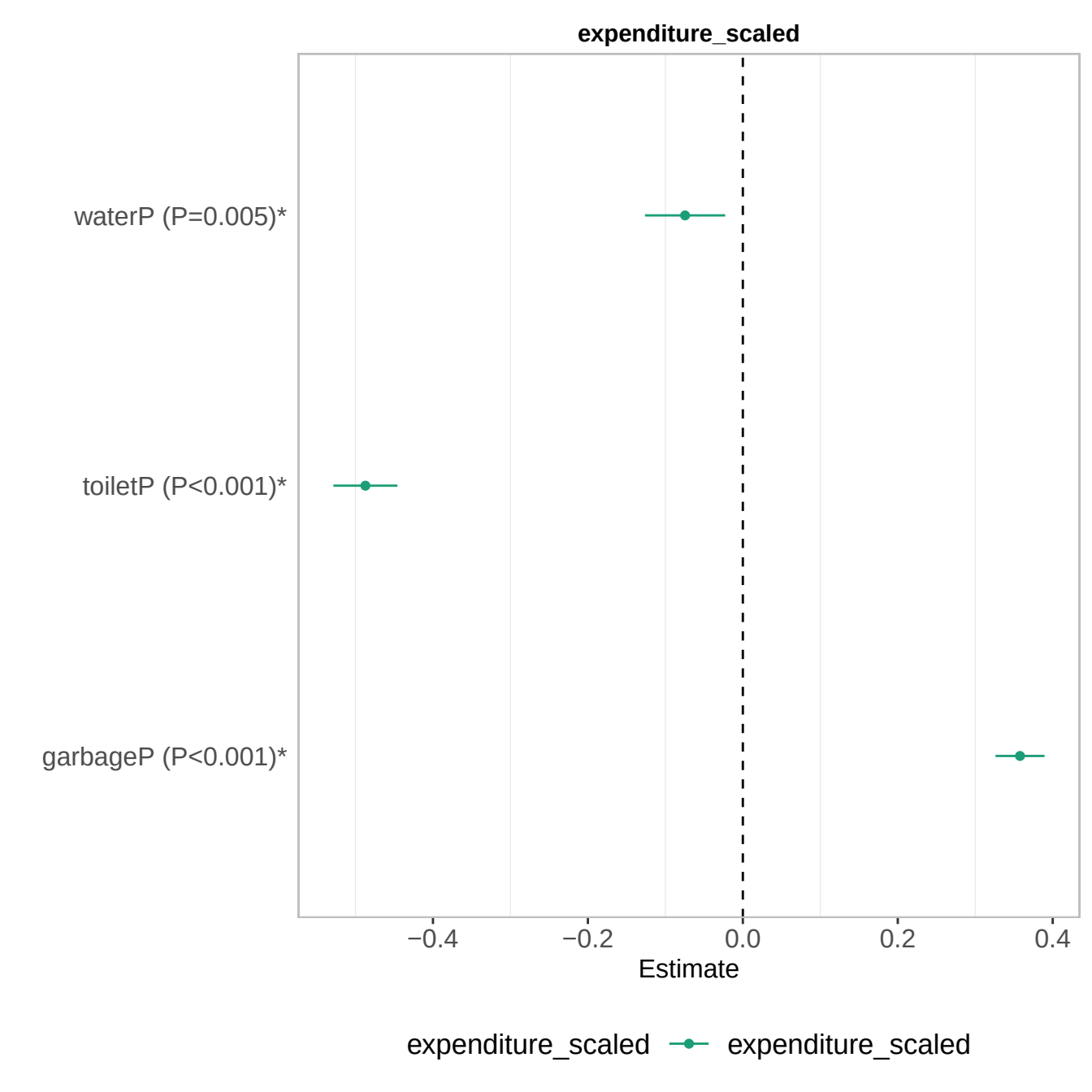

selfrating_scaled
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
0.0
0.5
1.0
Estimate
selfrating_scaled
selfrating_scaled

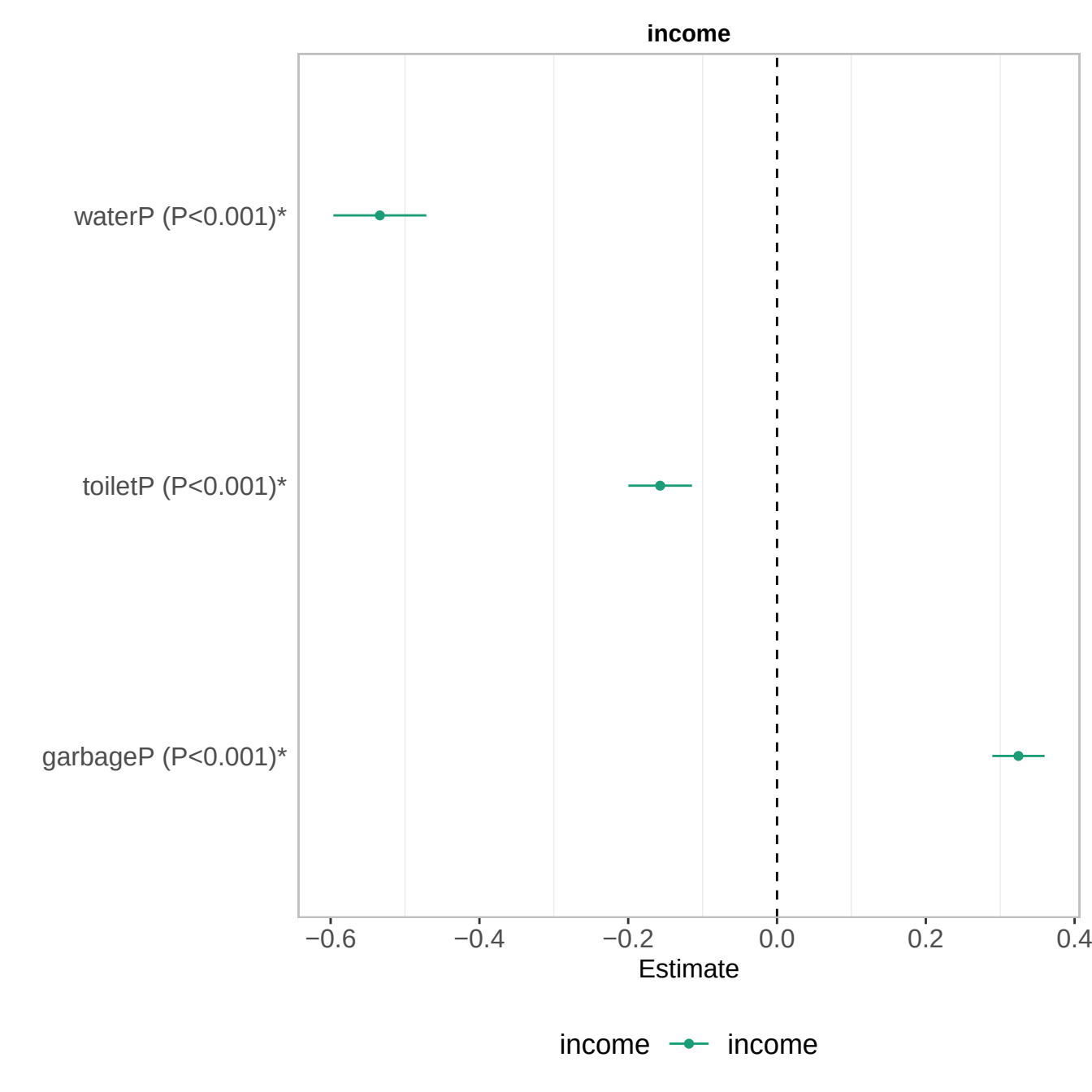

shocks_ever_binYes
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.75
−0.50
−0.25
0.00
0.25
Estimate
shocks_ever_binYes
shocks_ever_binYes

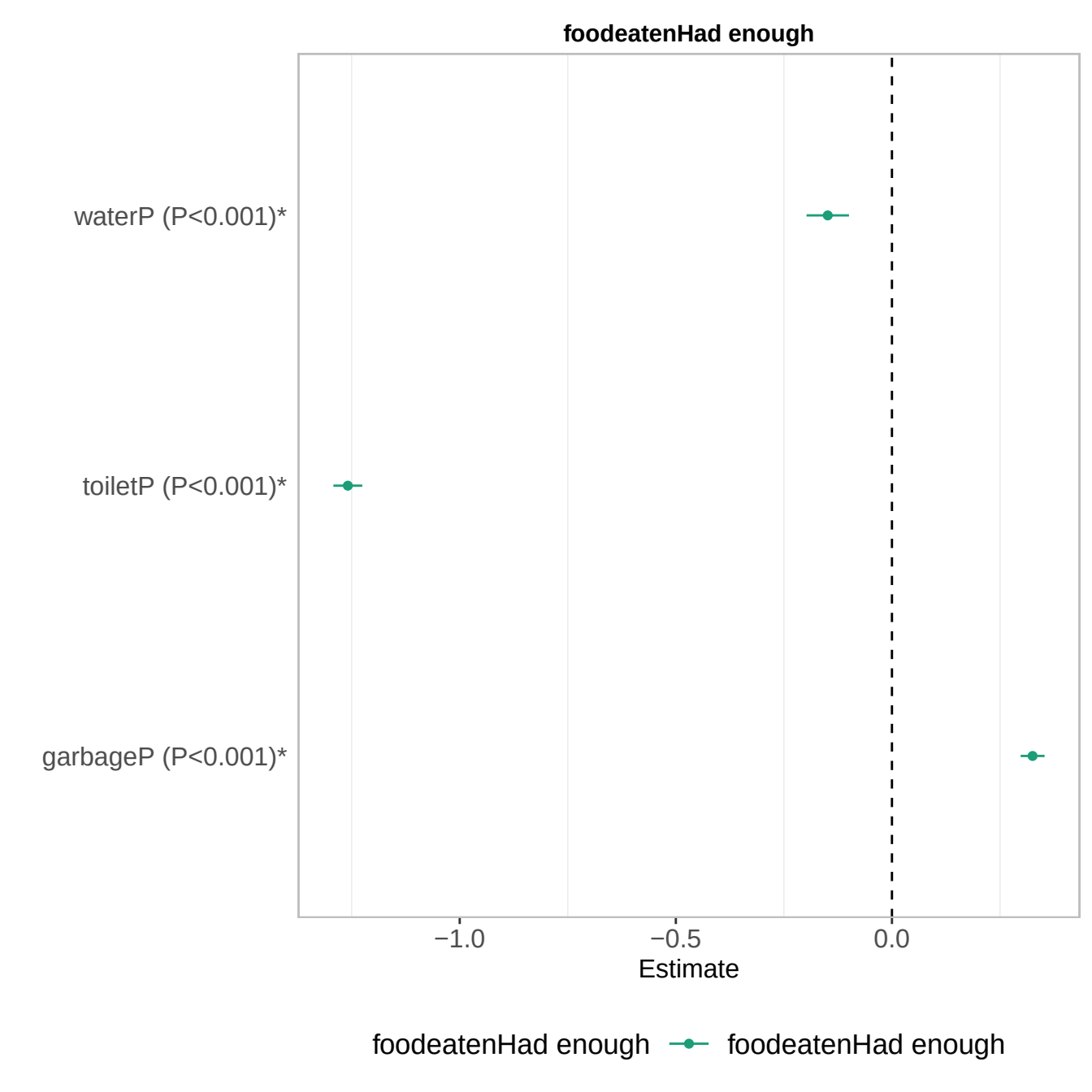

materials
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.2
0.0
0.2
Estimate
materials
materials

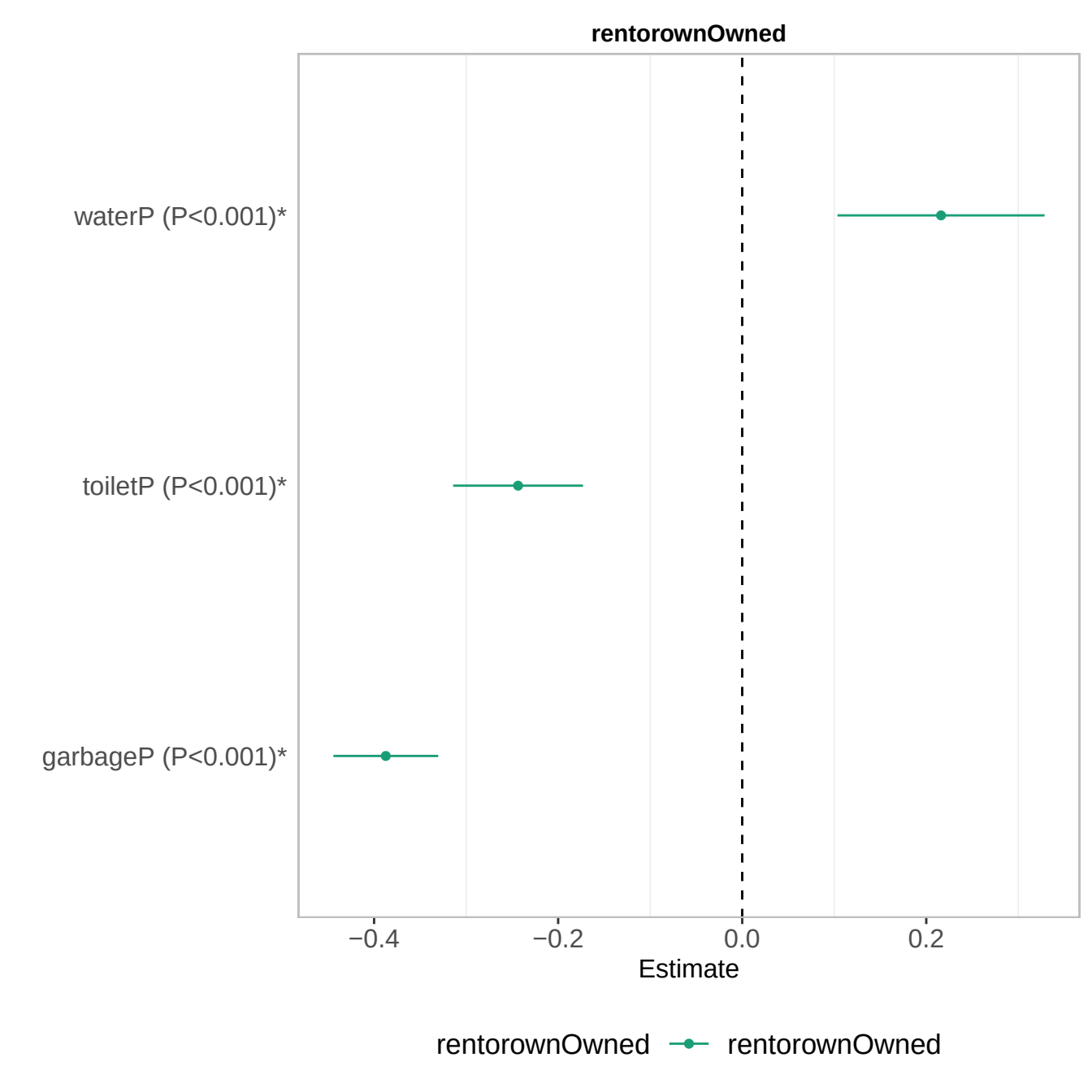

ownhere
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.50
−0.25
0.00
0.25
Estimate
ownhere
ownhere

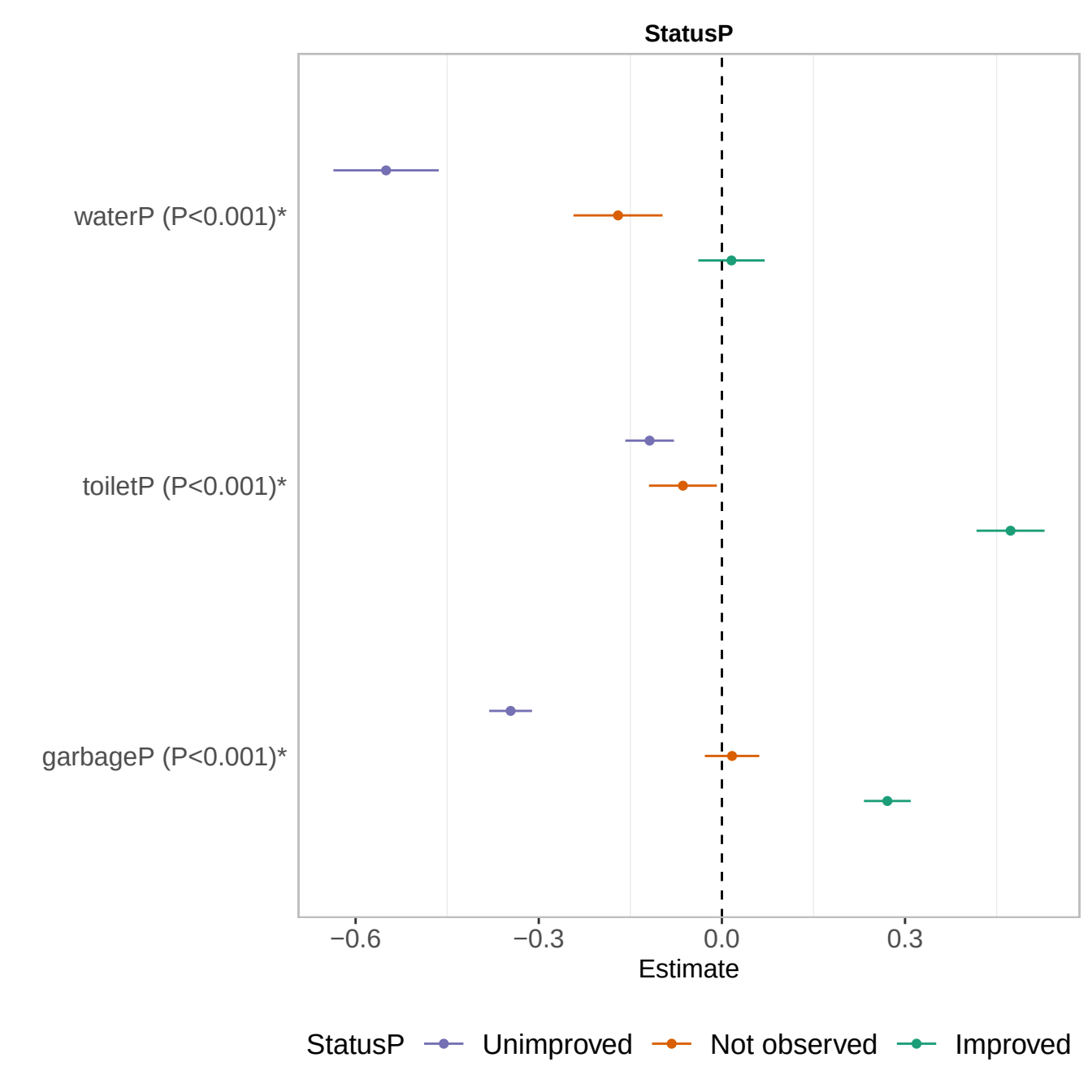

ownelse
waterP (P<0.001)*
toiletP (P=0.720)
garbageP (P<0.001)*
−0.3
−0.2
−0.1
0.0
0.1
0.2
Estimate
ownelse
ownelse


expenditure_scaled
waterP (P=0.005)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.4
−0.2
0.0
0.2
0.4
Estimate
expenditure_scaled
expenditure_scaled


income
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.6
−0.4
−0.2
0.0
0.2
0.4
Estimate
income
income


foodeatenHad enough
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−1.0
−0.5
0.0
Estimate
foodeatenHad enough
foodeatenHad enough


rentorownOwned
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.4
−0.2
0.0
0.2
Estimate
rentorownOwned
rentorownOwned


StatusP
waterP (P<0.001)*
toiletP (P<0.001)*
garbageP (P<0.001)*
−0.6
−0.3
0.0
0.3
Estimate
StatusP
Unimproved
Not observed
Improved