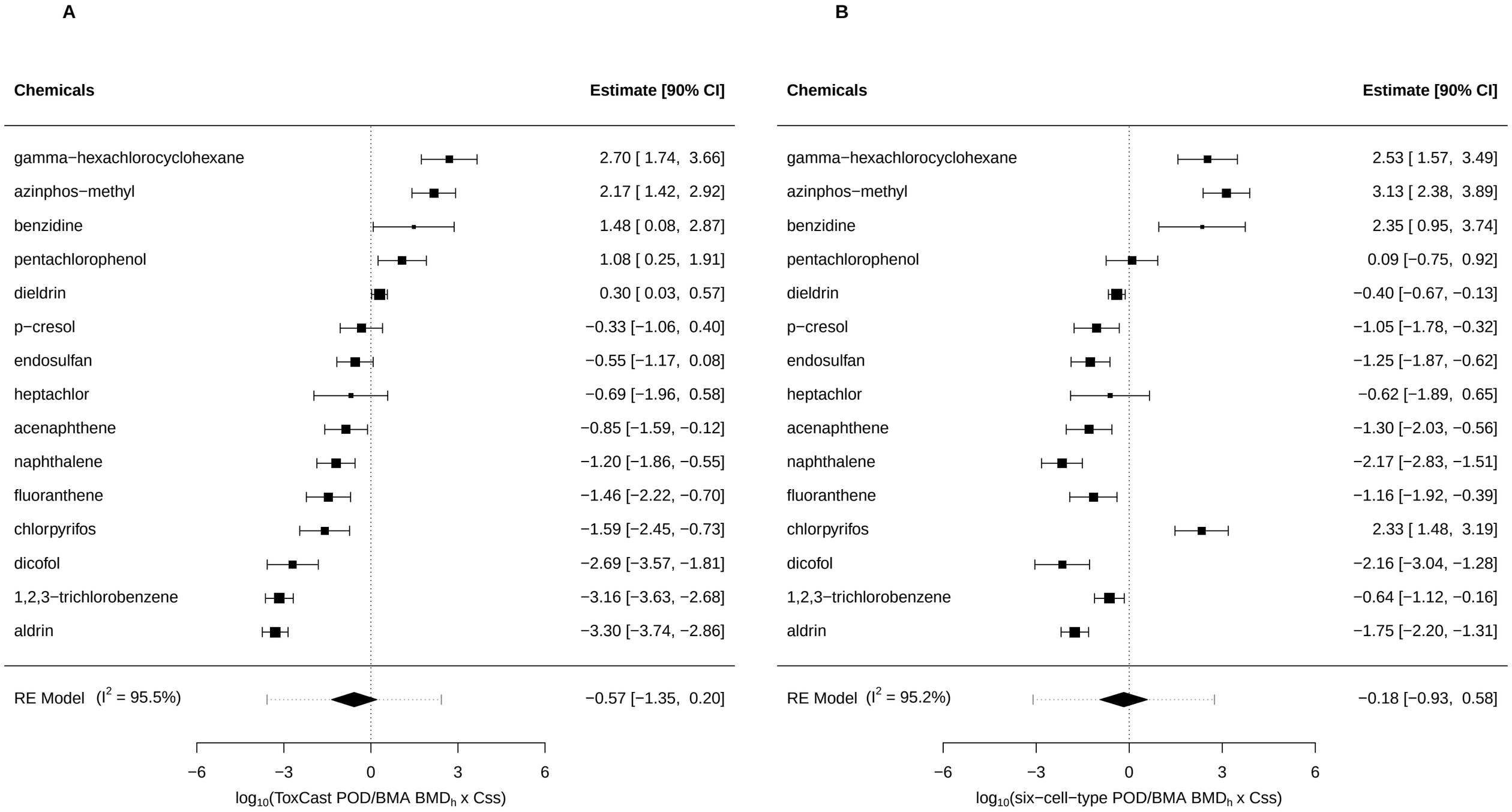
A
Chemicals
Estimate [90% CI]
gamma−hexachlorocyclohexane
2.70 [1.74, 3.66]
azinphos−methyl
2.17 [1.42, 2.92]
benzidine
1.48 [0.08, 2.87]
pentachlorophenol
1.08 [0.25, 1.91]
dieldrin
0.30 [0.03, 0.57]
p−cresol
−0.33 [−1.06, 0.40]
endosulfan
−0.55 [−1.17, 0.08]
heptachlor
−0.69 [−1.96, 0.58]
acenaphthene
−0.85 [−1.59, −0.12]
naphthalene
−1.20 [−1.86, −0.55]
fluoranthene
−1.46 [−2.22, −0.70]
chlorpyrifos
−1.59 [−2.45, −0.73]
dicofol
−2.69 [−3.57, −1.81]
1,2,3−trichlorobenzene
−3.16 [−3.63, −2.68]
aldrin
−3.30 [−3.74, −2.86]
RE Model (I2 = 95.5%)
−0.57 [−1.35, 0.20]
−6
−3
0
3
6
log10(ToxCast POD/BMA BMDh x Css)
B
Chemicals
Estimate [90% CI]
gamma−hexachlorocyclohexane
2.53 [1.57, 3.49]
azinphos−methyl
3.13 [2.38, 3.89]
benzidine
2.35 [0.95, 3.74]
pentachlorophenol
0.09 [−0.75, 0.92]
dieldrin
−0.40 [−0.67, −0.13]
p−cresol
−1.05 [−1.78, −0.32]
endosulfan
−1.25 [−1.87, −0.62]
heptachlor
−0.62 [−1.89, 0.65]
acenaphthene
−1.30 [−2.03, −0.56]
naphthalene
−2.17 [−2.83, −1.51]
fluoranthene
−1.16 [−1.92, −0.39]
chlorpyrifos
2.33 [1.48, 3.19]
dicofol
−2.16 [−3.04, −1.28]
1,2,3−trichlorobenzene
−0.64 [−1.12, −0.16]
aldrin
−1.75 [−2.20, −1.31]
RE Model (I2 = 95.2%)
−0.18 [−0.93, 0.58]
−6
−3
0
3
6
log10(six−cell−type POD/BMA BMDh x Css)