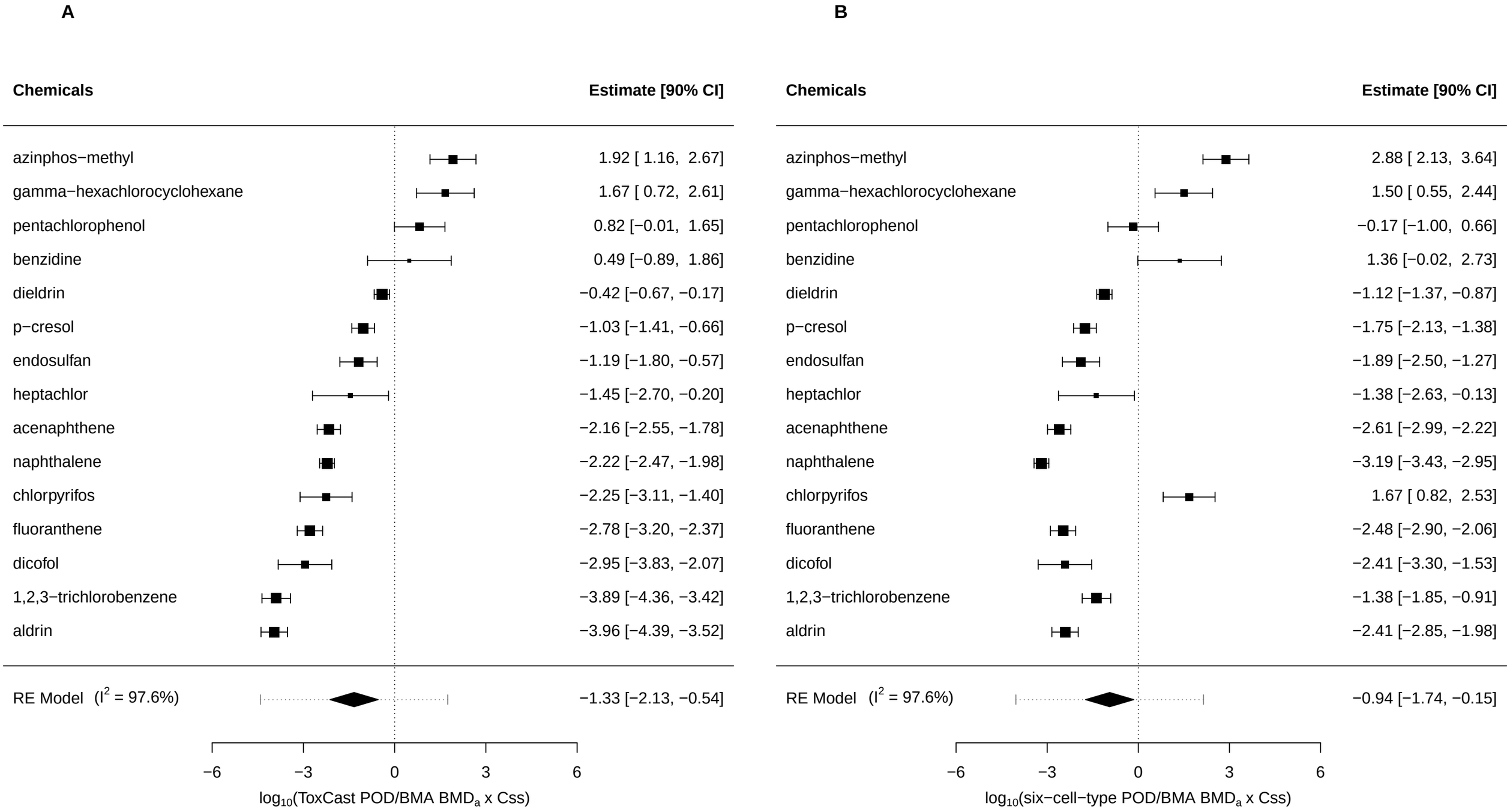
A
Chemicals
Estimate [90% CI]
azinphos−methyl
1.92 [1.16, 2.67]
gamma−hexachlorocyclohexane
1.67 [0.72, 2.61]
pentachlorophenol
0.82 [−0.01, 1.65]
benzidine
0.49 [−0.89, 1.86]
dieldrin
−0.42 [−0.67, −0.17]
p−cresol
−1.03 [−1.41, −0.66]
endosulfan
−1.19 [−1.80, −0.57]
heptachlor
−1.45 [−2.70, −0.20]
acenaphthene
−2.16 [−2.55, −1.78]
naphthalene
−2.22 [−2.47, −1.98]
chlorpyrifos
−2.25 [−3.11, −1.40]
fluoranthene
−2.78 [−3.20, −2.37]
dicofol
−2.95 [−3.83, −2.07]
1,2,3−trichlorobenzene
−3.89 [−4.36, −3.42]
aldrin
−3.96 [−4.39, −3.52]
RE Model (I^2 = 97.6%)
−1.33 [−2.13, −0.54]
−6
−3
0
3
6
$\log_{10}$(ToxCast POD/BMA BMD_a x Css)
B
Chemicals
Estimate [90% CI]
azinphos−methyl
2.88 [2.13, 3.64]
gamma−hexachlorocyclohexane
1.50 [0.55, 2.44]
pentachlorophenol
−0.17 [−1.00, 0.66]
benzidine
1.36 [−0.02, 2.73]
dieldrin
−1.12 [−1.37, −0.87]
p−cresol
−1.75 [−2.13, −1.38]
endosulfan
−1.89 [−2.50, −1.27]
heptachlor
−1.38 [−2.63, −0.13]
acenaphthene
−2.61 [−2.99, −2.22]
naphthalene
−3.19 [−3.43, −2.95]
chlorpyrifos
1.67 [0.82, 2.53]
fluoranthene
−2.48 [−2.90, −2.06]
dicofol
−2.41 [−3.30, −1.53]
1,2,3−trichlorobenzene
−1.38 [−1.85, −0.91]
aldrin
−2.41 [−2.85, −1.98]
RE Model (I^2 = 97.6%)
−0.94 [−1.74, −0.15]
−6
−3
0
3
6
$\log_{10}$(six−cell−type POD/BMA BMD_a x Css)