Study	logOR [95%CI]	P-value
Riaz__Melanoma__IO+combo, n = 14	−1.88 [−4.28; 0.52]	0.12
Liu__Melanoma__IO+combo, n = 43	−1.37 [−2.31; −0.42]	0.00
Gide__Melanoma__PD−(L)1, n = 38	−1.12 [−2.02; −0.21]	0.02
Jung__Lung__PD−(L)1, n = 27	−1.09 [−2.44; 0.25]	0.11
Limagne2__Lung__PD−(L)1, n = 22	−0.94 [−2.24; 0.37]	0.16
Kim__Gastric__PD−(L)1, n = 31	−0.47 [−1.32; 0.38]	0.28
Miao1__Kidney__PD−(L)1, n = 28	−0.17 [−1.00; 0.65]	0.68
Mariathasan__Bladder__PD−(L)1, n = 133	−0.17 [−0.55; 0.21]	0.38
Braun__Kidney__PD−(L)1, n = 142	−0.12 [−0.51; 0.26]	0.53
Riaz__Melanoma__PD−(L)1, n = 16	−0.10 [−1.16; 0.96]	0.85
Shiuan__Kidney__PD−(L)1, n = 13	−0.09 [−1.54; 1.36]	0.90
Mariathasan__Kidney__PD−(L)1, n = 46	−0.09 [−0.84; 0.67]	0.82
Hugo__Melanoma__PD−(L)1, n = 27	0.01 [−0.75; 0.78]	0.97
Snyder__Ureteral__PD−(L)1, n = 18	0.14 [−0.74; 1.01]	0.76
Mariathasan__Ureteral__PD−(L)1, n = 18	0.68 [−0.31; 1.67]	0.18
Total	−0.25 [−0.44; −0.05]	

logOR estimate

Heterogeneity: $\chi^2_{14} = 18.93$ ($P = .17$), $I^2 = 26\%$ [0%; 60%]
Test for overall effect: $z = −2.51$ ($P = .01$)