Study	logOR [95%CI]	P−value
Gide__Melanoma__PD−(L)1, n = 38	−1.66 [−2.75; −0.58]	0.00
Puch__Melanoma__PD−(L)1, n = 49	−1.39 [−2.36; −0.42]	0.00
Shiuan__Kidney__PD−(L)1, n = 13	−1.23 [−3.13; 0.67]	0.20
Kim__Gastric__PD−(L)1, n = 31	−0.78 [−1.68; 0.11]	0.09
Jung__Lung__PD−(L)1, n = 27	−0.67 [−1.60; 0.27]	0.16
Snyder__Ureteral__PD−(L)1, n = 18	−0.50 [−1.41; 0.41]	0.28
Mariathasan__Bladder__PD−(L)1, n = 133	−0.49 [−0.88; −0.10]	0.01
Limagne2__Lung__PD−(L)1, n = 22	−0.20 [−1.12; 0.72]	0.67
Mariathasan__Kidney__PD−(L)1, n = 46	−0.02 [−0.76; 0.71]	0.95
Riaz__Melanoma__PD−(L)1, n = 16	0.02 [−0.97; 1.00]	0.97
Mariathasan__Ureteral__PD−(L)1, n = 18	0.04 [−1.25; 1.32]	0.96
Miao1__Kidney__PD−(L)1, n = 28	0.04 [−0.71; 0.80]	0.91
Liu__Melanoma__PD−(L)1, n = 69	0.10 [−0.37; 0.56]	0.69
Braun__Kidney__PD−(L)1, n = 142	0.18 [−0.20; 0.57]	0.35
Hugo__Melanoma__PD−(L)1, n = 27	0.21 [−0.57; 0.98]	0.60
Total	−0.30 [−0.57; −0.03]	

logOR estimate

Heterogeneity: χ^2_{14} = 26.41 (P = .02), I^2 = 47% [3%; 71%]
Test for overall effect: z = −2.20 (P = .03)