Study	logOR [95%CI]	P−value
Padron__Pancreas__PD−(L)1, n = 23	−16.28 [−30.07; −2.49]	0.02
Mariathasan__Kidney__PD−(L)1, n = 46	−10.12 [−21.42; 1.18]	0.08
Riaz__Melanoma__PD−(L)1, n = 16	−5.53 [−17.10; 6.04]	0.35
Hartwig__Melanoma__PD−(L)1, n = 66	−4.79 [−11.22; 1.65]	0.14
Gide__Melanoma__PD−(L)1, n = 38	−3.88 [−8.50; 0.73]	0.10
Jung__Lung__PD−(L)1, n = 27	−3.56 [−10.97; 3.85]	0.35
OAK__Lung__PD−(L)1, n = 274	−2.98 [−5.53; −0.43]	0.02
Auslander__Melanoma__PD−(L)1, n = 27	−2.96 [−20.49; 14.56]	0.74
Mariathasan__Bladder__PD−(L)1, n = 133	−2.63 [−7.19; 1.93]	0.26
Hugo__Melanoma__PD−(L)1, n = 27	−2.57 [−10.68; 5.54]	0.53
Mariathasan__Ureteral__PD−(L)1, n = 18	−2.10 [−13.33; 9.12]	0.71
Hartwig__Lung__PD−(L)1, n = 27	−1.96 [−8.74; 4.81]	0.57
Ravi__Lung__PD−(L)1, n = 107	−1.86 [−4.34; 0.61]	0.14
Puch__Melanoma__PD−(L)1, n = 49	−1.27 [−3.96; 1.41]	0.35
Liu__Melanoma__PD−(L)1, n = 69	−0.48 [−2.88; 1.91]	0.69
Damrauer__Bladder__PD−(L)1, n = 86	0.00 [−4.08; 4.09]	1.00
POPLAR__Lung__PD−(L)1, n = 70	0.28 [−4.84; 5.39]	0.92
Limagne1__Lung__PD−(L)1, n = 69	0.99 [−1.12; 3.10]	0.36
Limagne2__Lung__PD−(L)1, n = 22	0.99 [−6.65; 8.63]	0.80
Kim__Gastric__PD−(L)1, n = 31	1.68 [−5.90; 9.26]	0.66
Hartwig__Bladder__PD−(L)1, n = 38	2.19 [−4.99; 9.36]	0.55
Snyder__Ureteral__PD−(L)1, n = 18	3.34 [−13.09; 19.77]	0.69
Shiuan__Kidney__PD−(L)1, n = 13	4.86 [−4.75; 14.47]	0.32
IMmotion150__Kidney__PD−(L)1, n = 54	7.02 [−11.96; 26.00]	0.47
Ascierto__Kidney__PD−(L)1, n = 11	15.73 [−25.87; 57.32]	0.46
Miao1__Kidney__PD−(L)1, n = 28	22.34 [3.95; 40.74]	0.02
Total	−1.15 [−2.16; −0.14]	

−10 0 10 20
logOR estimate

Heterogeneity: $\chi^2_{25} = 29.46$ ($P = .25$), $I^2 = 15.1\%$ [0.0%; 47.3%]
Test for overall effect: $z = -2.24$ ($P = .03$)