

Source	(95% CI)
<b>Primary = Kidney</b>	
Mariathasan, n = 46	-19.12 [-4414.08; 4375.84]
Braun, n = 139	-0.88 [ -1.64; -0.12]
Miao.1, n = 28	0.86 [ -0.73; 2.45]
Total	-0.15 [ -1.84; 1.53]
Heterogeneity: $\chi^2_2 = 3.75$ ( $P = .15$ ), $I^2 = 47\%$ [0%; 84%]	

<b>Primary = Lung</b>	
Fumet.2, n = 41	-3.23 [ -5.43; -1.03]
Jung, n = 26	-2.64 [ -4.95; -0.33]
Fumet.1, n = 39	-0.18 [ -1.57; 1.21]
Total	-1.84 [ -3.82; 0.14]
Heterogeneity: $\chi^2_2 = 6.73$ ( $P = .03$ ), $I^2 = 70\%$ [0%; >91%]	

<b>Primary = Melanoma</b>	
Liu, n = 112	-2.01 [ -2.85; -1.17]
Van_Allen, n = 39	-1.52 [ -3.24; 0.20]
Riaz, n = 33	-1.11 [ -2.70; 0.48]
Nathanson, n = 24	-0.69 [ -2.34; 0.96]
Hugo, n = 27	-0.44 [ -1.97; 1.09]
Total	-1.33 [ -2.04; -0.62]
Heterogeneity: $\chi^2_4 = 4.37$ ( $P = .36$ ), $I^2 = 9\%$ [0%; 81%]	

<b>Primary = Other</b>	
Mariathasan, Bladder, n = 133	-1.96 [ -2.82; -1.10]
Snyder, Ureteral, n = 22	-0.80 [ -2.58; 0.98]
Total	-1.08 [ -1.72; -0.44]
Heterogeneity: $\chi^2_{10} = 18.83$ ( $P = .04$ ), $I^2 = 47\%$ [0%; 74%]	
Test for overall effect: $z = -3.30$ ( $P < .001$ )	
Test for subgroup differences: $\chi^2_2 = 2.01$ ( $P = .37$ )	

