

Source	(95% CI)
Primary = Kidney	
Mariathanan, n = 46	-4.52 [-7.50; -1.54]
Braun, n = 139	-1.11 [-1.89; -0.33]
Miao.1, n = 28	-0.10 [-1.57; 1.37]
Total	-1.56 [-3.72; 0.61]
Heterogeneity: $\chi^2_2 = 6.83$ ($P = .03$), $I^2 = 71\%$ [0%; >91%]	

Primary = Lung	
Fumet.2, n = 41	-3.88 [-6.55; -1.21]
Jung, n = 26	-2.65 [-4.86; -0.44]
Fumet.1, n = 39	-0.81 [-2.48; 0.86]
Total	-2.22 [-4.01; -0.42]
Heterogeneity: $\chi^2_2 = 4.2$ ($P = .12$), $I^2 = 52\%$ [0%; 86%]	

Primary = Other	
Snyder, Ureteral, n = 22	-2.04 [-4.18; 0.10]
Mariathanan, Bladder, n = 133	-1.95 [-2.77; -1.13]

Primary = Melanoma	
Liu, n = 112	-2.02 [-2.94; -1.10]
Van_Allen, n = 39	-1.54 [-3.01; -0.07]
Riaz, n = 33	-1.14 [-2.55; 0.27]
Nathanson, n = 24	-1.08 [-2.59; 0.43]
Hugo, n = 27	-0.97 [-2.36; 0.42]
Total	-1.50 [-2.07; -0.93]
Heterogeneity: $\chi^2_4 = 2.33$ ($P = .68$), $I^2 = 0\%$ [0%; 79%]	
Total	-1.41 [-1.86; -0.96]
Heterogeneity: $\chi^2_{10} = 15.22$ ($P = .12$), $I^2 = 34\%$ [0%; 68%]	
Test for overall effect: $z = -6.14$ ($P < .001$)	
Test for subgroup differences: $\chi^2_2 = 0.56$ ($P = .75$)	

