Source (95% CI)

Primary = Other

Snyder, Ureteral, n = 25 - 0.21 [-0.97; 0.55]Braun, Kidney, n = 178 0.33 [0.06; 0.60] Miao.1, Kidney, n = 33 0.50 [-1.58; 2.58] 0.22 [-0.17; 0.61] Total

Heterogeneity: $\chi_2^2 = 1.75$ (P = .42), $I^2 = 0\%$ [0%; 90%]

Primary = Lung

Fumet.2, n = 43-0.13 [-0.72; 0.46] 0.04 [-0.59; 0.67] Fumet.1, n = 44Jung, n = 260.20 [-0.53; 0.93] Total 0.01 [-0.35; 0.38]

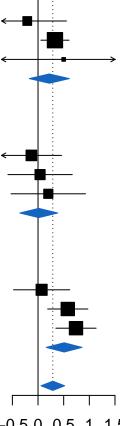
Heterogeneity: $\chi_2^2 = 0.49 \ (P = .78), \ I^2 = 0\% \ [0\%; 90\%]$

Primary = Melanoma

 $Van_Allen, n = 42$ 0.07 [-0.48; 0.62] Jerby_Arnon, n = 105 0.58 [0.19; 0.97] Liu, n = 1210.74 [0.35; 1.13] Total 0.51 [0.16; 0.86] Heterogeneity: $\chi_2^2 = 3.86 \ (P = .15), \ I^2 = 48\% \ [0\%; 85\%]$

Total 0.29 [0.06; 0.52] Heterogeneity: $\chi_8^2 = 11.86 \ (P = .16), \ l^2 = 33\% \ [0\%; 69\%]$ Test for overall effect: $z = 2.46 \ (P = .01)$

Test for subgroup differences: $\chi_2^2 = 3.71$ (P = .16)



-0.5 0 0.5 1 1.5 D.Index estimate