## Source (95% CI) **Primary = Lung**

-0.79 [-1.53; -0.05] Jung, n = 26-0.75 [-1.28; -0.22] Fumet.2, n = 43-0.74 [-1.56; 0.08] Hwang, n = 21Fumet.1, n = 44-0.30 [-0.95; 0.35] -0.64[-0.97; -0.31]Total

Heterogeneity:  $\chi_3^2 = 1.44 \ (P = .70), \ I^2 = 0\% \ [0\%; 85\%]$ 

## **Primary = Other**

 $Van_Allen, Melanoma, n = 42 -0.52 [-1.15; 0.11]$ 

Liu, Melanoma, n = 121 -0.37 [-0.72; -0.02]Braun, Kidney, n = 178 -0.13 [-0.40; 0.14]

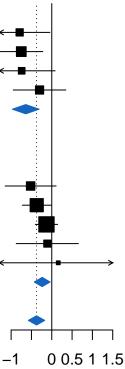
Snyder, Ureteral, n = 25 -0.11 [-0.87; 0.65]

Miao.1, Kidney, n = 330.16 [-1.33; 1.65]

Total -0.24 [-0.43; -0.04] Heterogeneity:  $\chi_4^2 = 2.29$  (P = .68),  $I^2 = 0\%$  [0%; 79%]

Total -0.37 [-0.58; -0.17] Heterogeneity:  $\chi_8^2 = 8.00$  (P = .43),  $I^2 = 0\%$  [0%; 65%] Test for overall effect: z = -3.64 (P < .001)

Test for subgroup differences:  $\chi_1^2 = 4.27 \ (P = .04)$ 



D.Index estimate