## Source (95% CI) Primary = Lung

 $\begin{array}{lll} \text{Hwang, n} = 21 & -1.19 \left[ -2.23; \, -0.15 \right] \\ \text{Jung, n} = 26 & -0.74 \left[ -1.66; \, 0.18 \right] \\ \text{Fumet.2, n} = 43 & -0.73 \left[ -1.46; \, 0.00 \right] \\ \text{Fumet.1, n} = 44 & -0.50 \left[ -1.26; \, 0.26 \right] \\ \text{Total} & -0.74 \left[ -1.16; \, -0.32 \right] \end{array}$ 

Heterogeneity:  $\chi_3^2 = 1.1 \ (P = .78), \ I^2 = 0\% \ [0\%; 85\%]$ 

## **Primary = Other**

Liu, Melanoma, n = 121 -0.51 [-0.96; -0.06] Miao.1, Kidney, n = 33 -0.26 [-1.79; 1.27] Van\_Allen, Melanoma, n = 42 -0.09 [-0.76; 0.58] Snyder, Ureteral, n = 25 0.01 [-0.89; 0.91] Braun, Kidney, n = 178 0.05 [-0.26; 0.36] Total -0.15 [-0.46; 0.16] Heterogeneity:  $\chi_4^2$  = 4.12 (P = .39),  $I^2$  = 3% [0%; 80%] Total -0.36 [-0.64; -0.07] Heterogeneity:  $\chi_8^2$  = 11.64 (P = .17),  $I^2$  = 31% [0%; 68%] Test for overall effect: z = -2.46 (P = .01)

Test for subgroup differences:  $\chi_1^2 = 4.96 \ (P = .03)$ 

-1.5-0.5 0.511.5 logHR estimate