Braun_RCC	-2.33 [-4.45; -0.21]	0.03	<b>**</b>
miao_1_CRCC_1	0.00 [-0.08; 0.08]	0.97	
Jung_NSCLC_GSE135222	0.00 [-0.08; 0.08]	0.93	
Liu_Vanallen_Melanoma-phs000452	0.00 [-0.51; 0.51]	0.99	- <del>#</del> -
Riaz_Melanoma_GSE91061	0.06 [-0.31; 0.43]	0.74	#
Puch_melanoma	0.14 [-0.25; 0.53]	0.48	· •
Mariathasan_UC	0.31 [ 0.15; 0.47]	0.00	#
Hugo_Melanoma-GSE78220	0.33 [-0.28; 0.94]	0.28	- <del> </del> -
Snyder_UC	0.35 [-0.34; 1.04]	0.31	<del>-   = -</del>
Zhao_GBM-PRJNA482620	0.36 [-0.19; 0.91]	0.21	<del>-</del>
Nathanson_Melanoma_2017	0.38 [-0.17; 0.93]	0.17	
Lauss_Melanoma_GSE100797	0.77 [-2.25; 3.79]	0.62	<del></del>
Gide_Melanoma-PRJEB23709	0.87 [ 0.42; 1.32]	0.00	-
Total	0.19 [ 0.03; 0.34]		<b>•</b>

logHR [95%CI]

Heterogeneity:  $\chi_{12}^2 = 35.85 \ (P < .001), I^2 = 67\% \ [40\%; 81\%]$ Test for overall effect: z = 2.36 (P = .02)

Study

P-value

 $-2-1 \ 0 \ 1 \ 2$ 

logHR estimate