Gide_Melanoma-PRJEB23709	-0.60 [-0.91; -0.29]	0.00	
Puch_melanoma	-0.32 [-0.97; 0.33]	0.34	<del>- ■</del>
Nathanson_Melanoma_2017	-0.30 [-0.59; -0.01]	0.05	_ <del></del>
Snyder_UC	-0.29 [-0.90; 0.32]	0.35	<b>──</b>
Lauss_Melanoma_GSE100797	-0.29 [-1.17; 0.59]	0.51	<b>←</b>
Riaz_Melanoma_GSE91061	-0.19 [-0.37; -0.01]	0.04	
Mariathasan_UC	-0.14 [-0.24; -0.04]	0.01	
Liu_Vanallen_Melanoma-phs000452	-0.12 [-0.32; 0.08]	0.21	
Zhao_GBM-PRJNA482620	-0.03 [-0.76; 0.70]	0.93	
miao_1_CRCC_1	0.00	0.85	:
Jung_NSCLC_GSE135222	0.00	0.15	
Braun_RCC	0.12 [ 0.00; 0.24]	0.03	
Hugo_Melanoma-GSE78220	0.15 [-0.36; 0.66]	0.57	
Total	-0.16 [-0.30; -0.02]		•
			· — — — — —

logHR [95%CI]

P-value

 $-1 - 0.5 \ 0 \ 0.5 \ 1$ logHR estimate

Heterogeneity:  $\chi_{10}^2 = 28.62 \ (P = .001), I^2 = 65\% \ [34\%; 82\%]$ Test for overall effect:  $z = -2.22 \ (P = .03)$ 

Study