Variable	N		log(Estimate) (95% CI)	P
Nucleotide_excision_repair	486		20.00 (8.49 to 31.52)	<0.001
B_cells_Danaher_et_al	486		−2.08 (−3.41 to −0.74)	0.0024
Tem_Bindea_et_al	486		−8.46 (−14.27 to −2.66)	0.0043
TFH_Bindea_et_al	486		−10.30 (−16.28 to −4.31)	<0.001
MDSC_Peng_et_al	486		6.58 (3.06 to 10.09)	<0.001
Fatty_Acid_Elongation	486		19.87 (9.54 to 30.21)	<0.001
Glycerophospholipid_Metabolism	486		−17.03 (−28.81 to −5.26)	0.0046
alpha_Linoleic_Acid_Metabolism	486		−6.60 (−10.88 to −2.32)	0.0025
Nature_metabolism_Hypoxia	486		16.14 (9.30 to 22.98)	<0.001
Hu_hypoxia_signature	486		6.72 (3.31 to 10.12)	<0.001

−20 −10 0 10 20 30