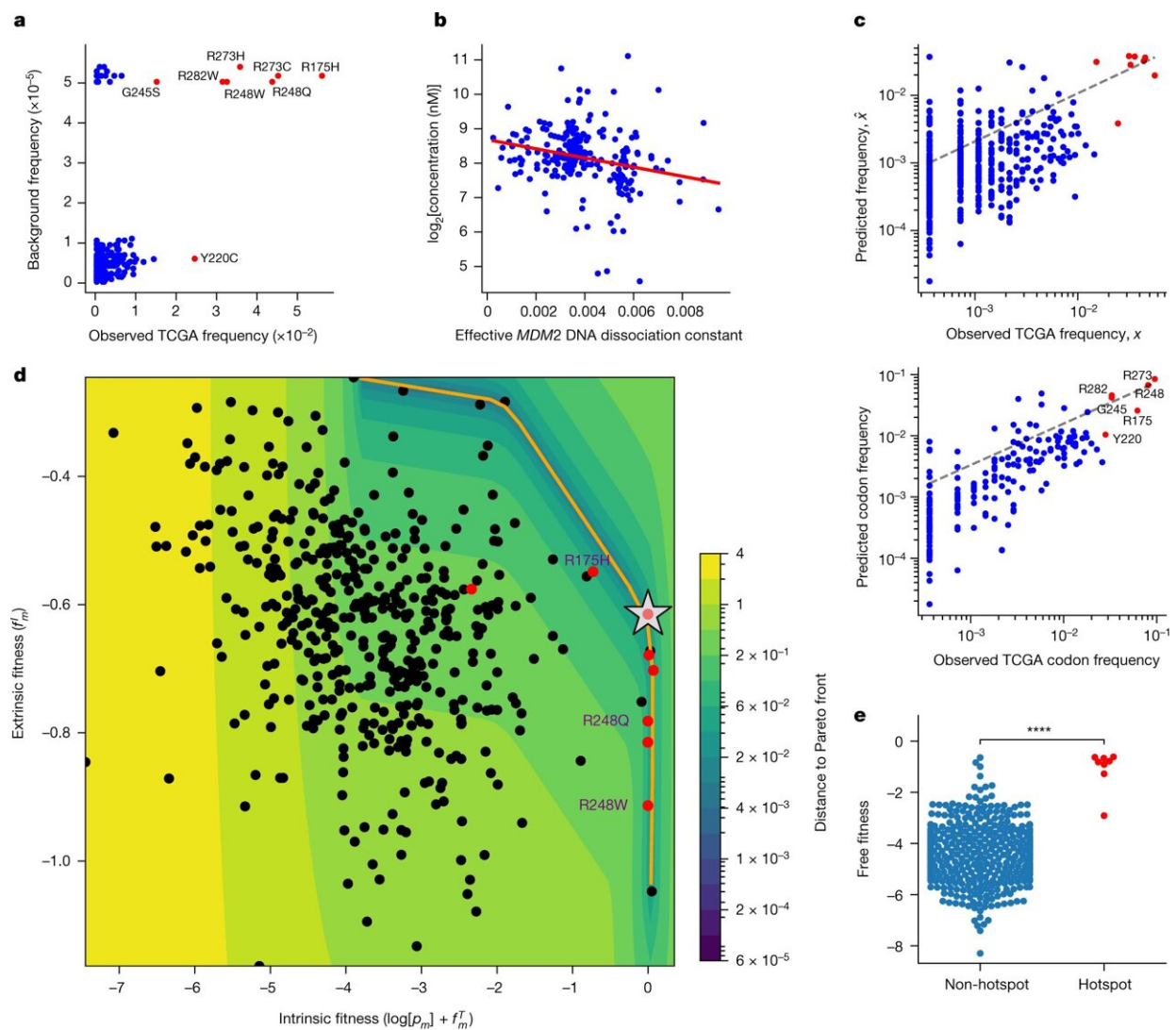# Study modeling tumor evolution reveals a vulnerability for cancer prevention and therapy

May 11 2022

Mutant p53 fitness model quantifies the trade-off between oncogenicity and

immunogenicity. a, Model with only background intrinsic mutational frequencies (Kullback–Leibler divergence, 1.222; Pearson r = 0.324, P

Citation: Study modeling tumor evolution reveals a vulnerability for cancer prevention and therapy (2022, May 11) retrieved 5 May 2024 from https://medicalxpress.com/news/2022-05-tumor-evolution-reveals-vulnerability-cancer.html