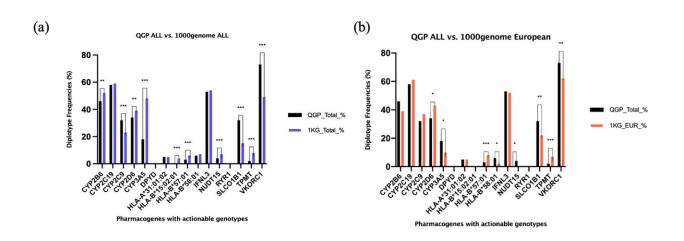


## Genetic study reveals actionable variation affecting drug efficacy and safety in the Qatari population

## February 15 2022



Actionable frequencies are compared between the Qatari cohort (n = 6045) and (a) the overall 1000 genomes cohort (n = 2504), or (b) the European superpopulation in the 1000 genomes cohort (n = 503). p values of significantly differing frequencies with Bonferroni adjustment indicated as follows: \*=  $0.0001 \le p$  value

Citation: Genetic study reveals actionable variation affecting drug efficacy and safety in the Qatari population (2022, February 15) retrieved 26 June 2024 from <u>https://medicalxpress.com/news/2022-02-genetic-reveals-actionable-variation-affecting.html</u>

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