

Tumor type

- BRCA-
 $n_{TCGA} = 986$
- LUAD-
 $n_{TCGA} = 567$ $n_{YG} = 108$
- LUSC-
 $n_{TCGA} = 492$ $n_{YG} = 108$
- UCEC-
 $n_{TCGA} = 530$ $n_{YG} = 23$
- SKCMP-
 $n_{TCGA} = 104$ $n_{YG} = 47$
- SKCMM-
 $n_{TCGA} = 363$ $n_{YG} = 156$
- THCA-
 $n_{TCGA} = 492$ $n_{YG} = 22$
- LGG-
 $n_{TCGA} = 508$
- PRAD-
 $n_{TCGA} = 495$
- STAD-
 $n_{TCGA} = 437$
- OV-
 $n_{TCGA} = 436$
- HPV⁻ HNSC-
 $n_{TCGA} = 412$
- HPV⁺ HNSC-
 $n_{TCGA} = 65$
- BLCA-
 $n_{TCGA} = 412$
- LIHC-
 $n_{TCGA} = 364$ $n_{YG} = 41$
- COAD-
 $n_{TCGA} = 399$
- GBM-
 $n_{TCGA} = 393$
- CESC-
 $n_{TCGA} = 289$ $n_{YG} = 56$
- KIRC-
 $n_{TCGA} = 336$
- PAAD-
 $n_{TCGA} = 178$ $n_{YG} = 50$
- ESCA-
 $n_{TCGA} = 184$
- LAML-
 $n_{TCGA} = 143$
- READ-
 $n_{TCGA} = 137$

Q value

- Q ≤ 0.1
- Q > 0.1

Prevalence

- 0.60
- 0.40
- 0.20
- 0.10
- 0.05
- 0.01

10⁷

10⁶

10⁵

10⁴

10³

Selection intensity

