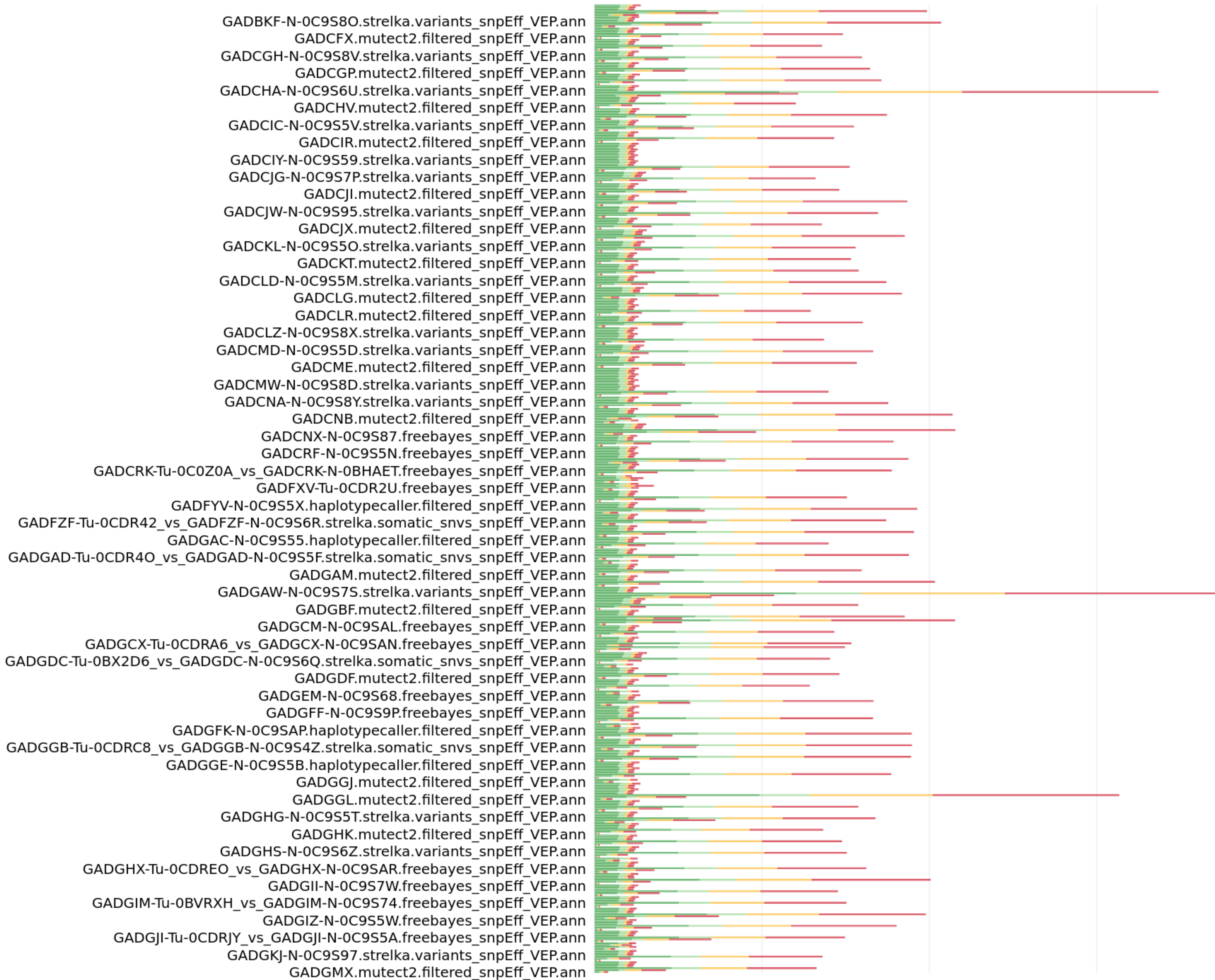VEP: SIFT summary
1008 samples

Legend:
- Tolerated
- Tolerated low confidence
- Deleterious low confidence
- Deleterious

X-axis: Number of variants (0, 50k, 100k, 150k)

Sample labels (top to bottom):
GADBKF-N-0C9S8O.strelka.variants_snpEff_VEP.ann
GADCFX.mutect2.filtered_snpEff_VEP.ann
GADCGH-N-0C9S8V.strelka.variants_snpEff_VEP.ann
GADCGP.mutect2.filtered_snpEff_VEP.ann
GADCHA-N-0C9S6U.strelka.variants_snpEff_VEP.ann
GADCHV.mutect2.filtered_snpEff_VEP.ann
GADCIC-N-0C9S5V.strelka.variants_snpEff_VEP.ann
GADCIR.mutect2.filtered_snpEff_VEP.ann
GADCIY-N-0C9S59.strelka.variants_snpEff_VEP.ann
GADCJG-N-0C9S7P.strelka.variants_snpEff_VEP.ann
GADCJI.mutect2.filtered_snpEff_VEP.ann
GADCJW-N-0C9S95.strelka.variants_snpEff_VEP.ann
GADCJX.mutect2.filtered_snpEff_VEP.ann
GADCKL-N-0C9S5O.strelka.variants_snpEff_VEP.ann
GADCKT.mutect2.filtered_snpEff_VEP.ann
GADCLD-N-0C9S5M.strelka.variants_snpEff_VEP.ann
GADCLG.mutect2.filtered_snpEff_VEP.ann
GADCLR.mutect2.filtered_snpEff_VEP.ann
GADCLZ-N-0C9S8X.strelka.variants_snpEff_VEP.ann
GADCMD-N-0C9S5D.strelka.variants_snpEff_VEP.ann
GADCME.mutect2.filtered_snpEff_VEP.ann
GADCMW-N-0C9S8D.strelka.variants_snpEff_VEP.ann
GADCNA-N-0C9S8Y.strelka.variants_snpEff_VEP.ann
GADCNB.mutect2.filtered_snpEff_VEP.ann
GADCNX-N-0C9S87.freebayes_snpEff_VEP.ann
GADCRF-N-0C9S5N.freebayes_snpEff_VEP.ann
GADCRK-Tu-0C0Z0A_vs_GADCRK-N-0BHAET.freebayes_snpEff_VEP.ann
GADFXV-Tu-0CDR2U.freebayes_snpEff_VEP.ann
GADFYV-N-0C9S5X.haplotypecaller.filtered_snpEff_VEP.ann
GADFZF-Tu-0CDR42_vs_GADFZF-N-0C9S6R.strelka.somatic_snvs_snpEff_VEP.ann
GADGAC-N-0C9S55.haplotypecaller.filtered_snpEff_VEP.ann
GADGAD-Tu-0CDR4O_vs_GADGAD-N-0C9S5F.strelka.somatic_snvs_snpEff_VEP.ann
GADGAM.mutect2.filtered_snpEff_VEP.ann
GADGAW-N-0C9S7S.strelka.variants_snpEff_VEP.ann
GADGBF.mutect2.filtered_snpEff_VEP.ann
GADGCM-N-0C9SAL.freebayes_snpEff_VEP.ann
GADGCX-Tu-0CDRA6_vs_GADGCX-N-0C9SAN.freebayes_snpEff_VEP.ann
GADGDC-Tu-0BX2D6_vs_GADGDC-N-0C9S6Q.strelka.somatic_snvs_snpEff_VEP.ann
GADGDF.mutect2.filtered_snpEff_VEP.ann
GADGEM-N-0C9S68.freebayes_snpEff_VEP.ann
GADGFF-N-0C9S9P.freebayes_snpEff_VEP.ann
GADGFK-N-0C9SAP.haplotypecaller.filtered_snpEff_VEP.ann
GADGGB-Tu-0CDRC8_vs_GADGGB-N-0C9S4Z.strelka.somatic_snvs_snpEff_VEP.ann
GADGGE-N-0C9S5B.haplotypecaller.filtered_snpEff_VEP.ann
GADGGJ.mutect2.filtered_snpEff_VEP.ann
GADGGL.mutect2.filtered_snpEff_VEP.ann
GADGHG-N-0C9S5T.strelka.variants_snpEff_VEP.ann
GADGHK.mutect2.filtered_snpEff_VEP.ann
GADGHS-N-0C9S6Z.strelka.variants_snpEff_VEP.ann
GADGHX-Tu-0CDREO_vs_GADGHX-N-0C9SAR.freebayes_snpEff_VEP.ann
GADGII-N-0C9S7W.freebayes_snpEff_VEP.ann
GADGIM-Tu-0BVRXH_vs_GADGIM-N-0C9S74.freebayes_snpEff_VEP.ann
GADGIZ-N-0C9S5W.freebayes_snpEff_VEP.ann
GADGJI-Tu-0CDRJY_vs_GADGJI-N-0C9S5A.freebayes_snpEff_VEP.ann
GADGKJ-N-0C9S97.strelka.variants_snpEff_VEP.ann
GADGMX.mutect2.filtered_snpEff_VEP.ann