0.1 dbNSFP4.2a (Academic)

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- 3 HGVSc/HGVSp presentation
- 4 Transcript annotation
- 5 codon annotation
- 6 ancestral allele
- 7 Neandertal/Denisova genotypes
- 8 SIFT
- 9 SIFT4G
- 10 Polyphen2
- 11 LRT 12 MutationTaster
- 13 MutationAssessor
- 14 FATHMM
- 15 PROVEAN 16 VEST4
- 17 MetaSVM/MetaLR
- 18 MetaRNN 19 M-CAP
- 20 REVEL
- 21 MutPred 22 MVP 23 MPC 24 PrimateAI
- 25 DEOGEN2 26 BayesDel
- 27 ClinPred
- 28 LIST-S2 29 Aloft
- 30 CADD
- 31 DANN
- 32 fathmm-MKL
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- 34 Eigen/Eigen-PC
- 35 GenoCanyon
- 36 fitCons 37 LINSIGHT
- 38 GERP++
- 39 phyloP
- 40 phastCons
- 41 SiPhy
- 42 bStatistic
- 43 1000G allele frequency
- 44 UK10K allele frequency
- 45 ESP allele frequency
- 46 ExAC allele frequency
- 47 ExAC nonTCGA allele frequency
- 48 ExAC nonpsych allele frequency
- 49 gnomAD exomes allele frequency
- $50~\mathrm{gnomAD}$ exomes controls allele frequency $51~\mathrm{gnomAD}$ genomes allele frequency $52~\mathrm{clinvar}$ $53~\mathrm{Interpro}$ domain $54~\mathrm{GTEx}$ eQTL
- 55 Geuvadis eQTL