₽ Diagrams By default only columns that are primary keys, foreign keys or indexes are shown. Compact Large Compact Implied Large Implied tad\_tbl [table] start\_hg38 tad\_sample\_tb[table] end\_hg38 sample\_id < 1 78.173 rows 40 rows 1 > gwascatalog\_associations\_tbl [table] chr\_Hg38 gwascatalog\_studies\_ttitable] pos Hg38 PUBMEDID PUBMEDID 5.756 rows 1 > 362.557 rows < 1 ensembl\_reg\_build\_ttqtable] seaid start\_GRCh38 ensembl\_reg\_build\_features\_tb[table] end\_GRCh38 feature\_type\_id feature\_type\_id < 1 622.461 rows 6 rows 1 > rsid\_tbl [table] † rsID 241 rows gwas\_meta\_cad[table] variation [table] id † id variant id chr < 1 20.211.833 rows pos\_hg38\_one\_based rsid identified\_proxy\_SNPs\_tbl [table] † rsID 20.211.833 rows 1 > nearest\_gene\_hgnc\_id nost\_likely\_causal\_gene\_hgnc\_id linked\_SNPs\_tb[table] < 2 241 rows proxy\_rsid linked\_rsid consequence\_tb[table] chr consequence\_id pos\_hg38 consequence\_id 23 rows 1 > population\_id population\_tb[table] < 3 449.770 rows population\_id 6 rows 1 > hgnc\_all\_symbols\_tt[lable] ensembl\_genelist\_tb[table] hgnc\_approved\_symbols\_tb[table] all\_symbols seqid † hgnc\_id start\_GRCh38 < 1 101.180 rows 1 > end\_GRCh38 43.135 rows 5 > gene\_symbol ensembl\_genelist\_biotypes\_tb[table] † biotype\_id clint\_miller\_tb[table] piotype\_id < 2 39.605 rows chrom 1 > 3 rows chromStart clint\_miller\_biotypes\_tlotable] chromEnd opentarget\_l2g\_tb[table] † biosample\_id biosample\_id chrom < 1 593.028 rows 8 rows 1 > pos ngnc\_id catlas tbl [table] < 1 3.580.206 rows chrom chromStart tss\_tbl [table] catlas\_biotypes\_tt[table] chromEnd biosample\_id piosample\_id pos\_Hg38 222 rows 1 > < 1 15.968.759 rows f hgnc\_id < 1 35.160 rows abc\_classes\_tb[table] abc\_tbl [table] class\_id chr 3 rows 1 > start hg38 end\_hg38 abc\_targetgenes\_tb[table] r class\_id TargetGene\_id TargetGene\_id

CellType\_id

< 3 7.717.392 rows

23.227 rows 1 >

abc\_celltypes\_tb[table] CellType\_id 131 rows 1 >