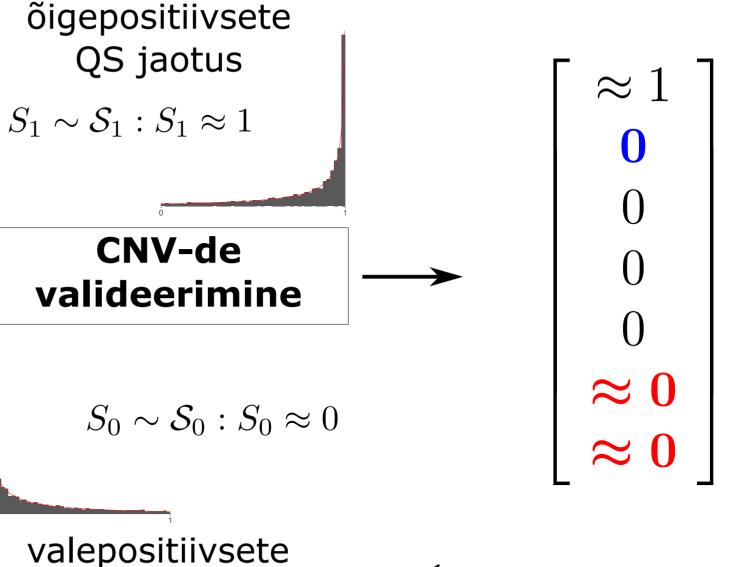
Tegelik CNV

0

 $X \sim \mathcal{B}(1,p)$

PennCNV

Kvaliteediskoor (QS)



valenegatiivsuse määr
$$p_{10} = \Pr(Y = 0 | X = 1)$$

CNV-de määramine

 $p_{01} = \Pr(Y = 1 | X = 0)$ valepositiivsuse määr

 $Y \sim \mathcal{B}(1, pp_{11} + (1-p)p_{01})$

QS jaotus $Z = egin{cases} S_1 \leftarrow \mathcal{S}_1, & pp_{11} \ S_0 \leftarrow \mathcal{S}_0, & (1-p)p_{12} \ 0, & ext{muidu} \end{cases}$