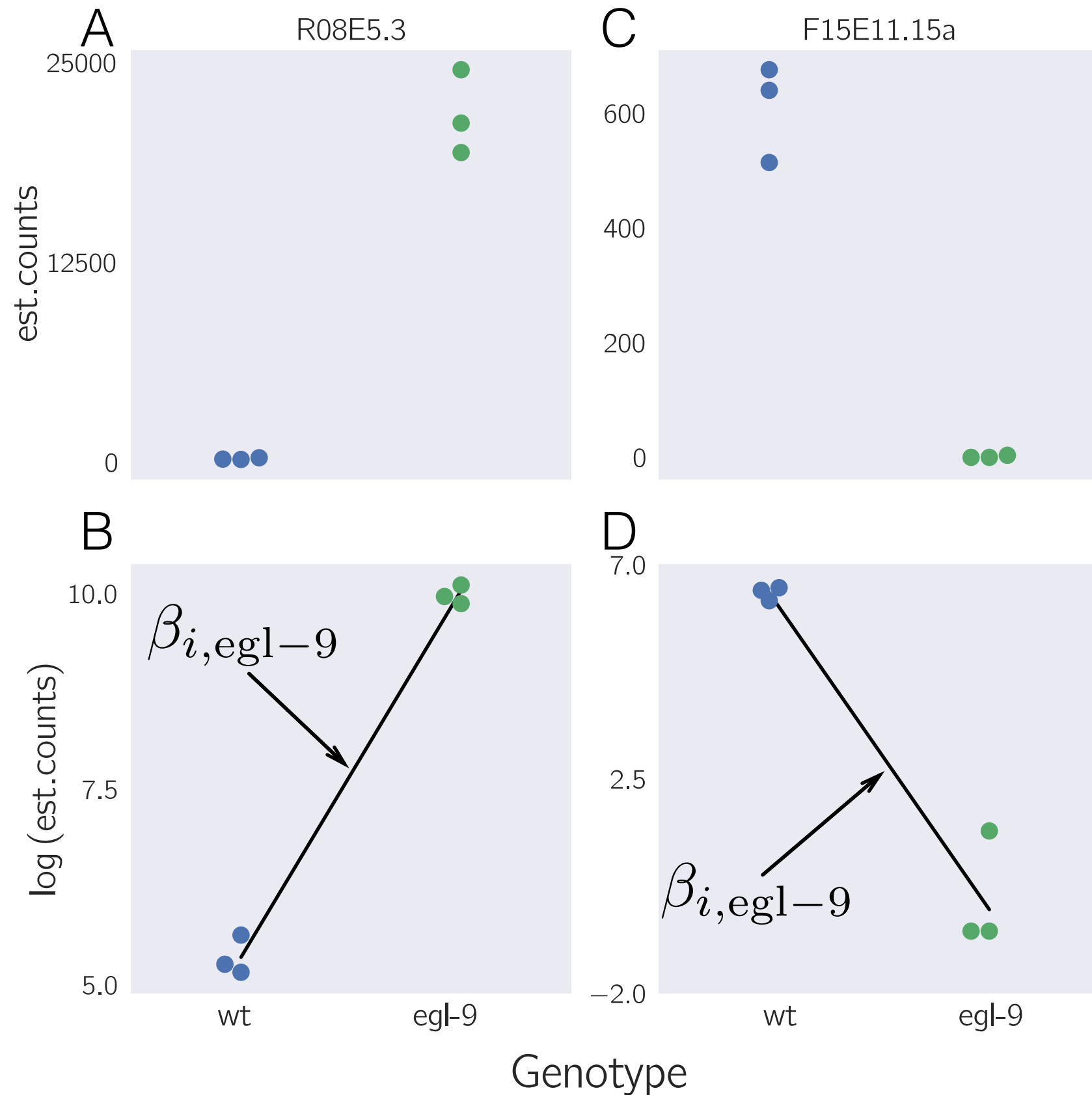


# Calculation and meaning of $\beta$



For each isoform,  $i$ :

$$\begin{cases} H_0 : \beta_{i,egl-9} = 0 \\ H_1 : \beta_{i,egl-9} \neq 0 \end{cases}$$

iff  $q_{i,egl-9} < 0.1$ , reject  $H_0$