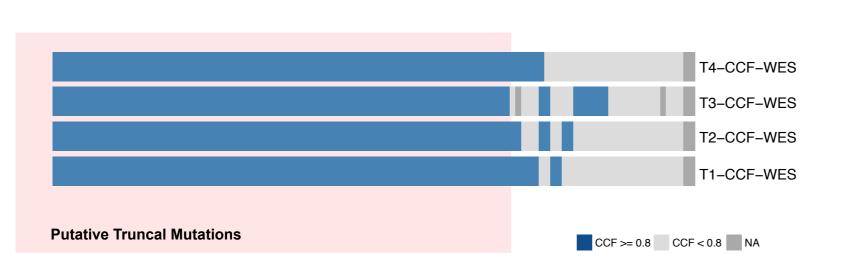
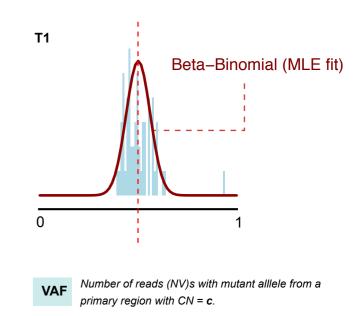
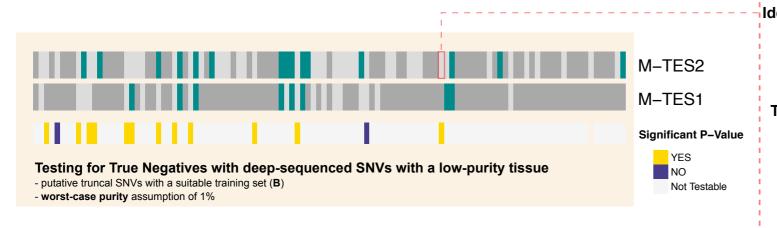
A PATIENT 52

B Training model





Test data



Idea Assume they are putative truncal, their VAF should follow the same distribution of all the other clonal SNVs (B)

Test Use the fit distribution fit to write a null hypothesis (H₀) for the model in which these SNVs are truncal, but undetected in the targeted panels.

Rejecting the null means having evidence that those SNVs are unlikely truncal.



