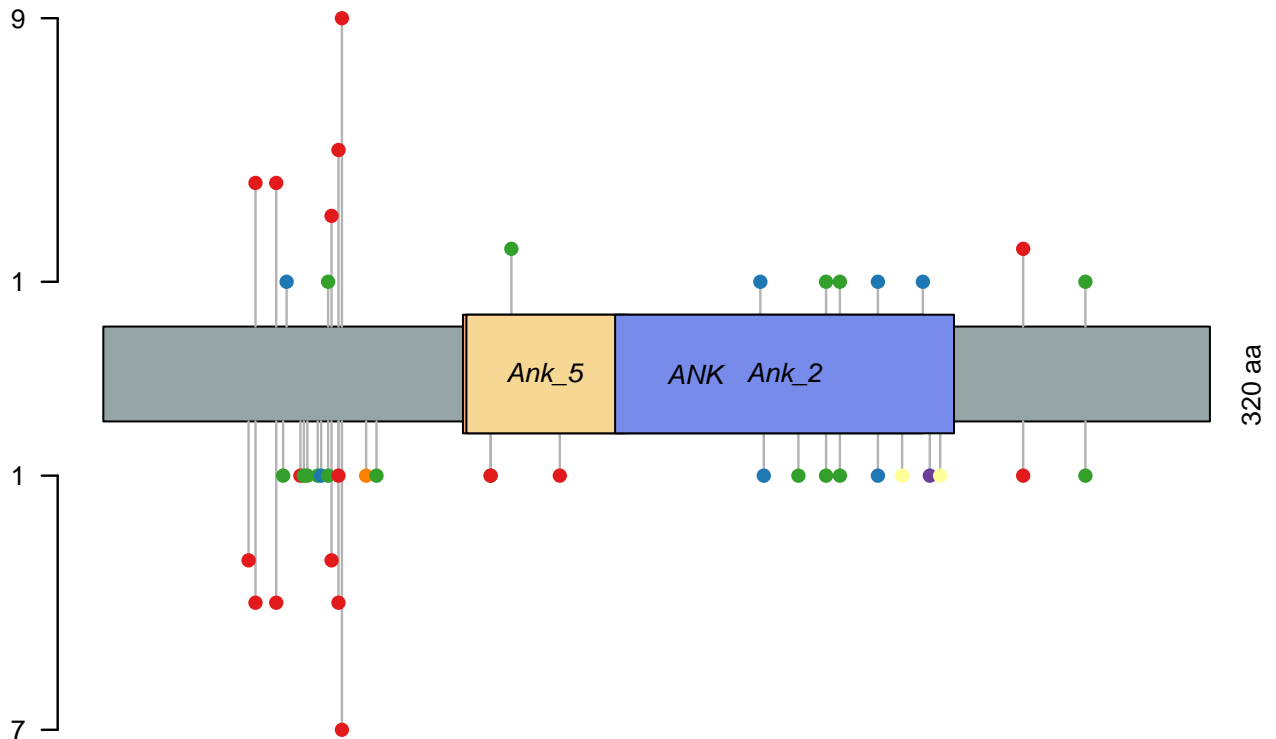**Reddy analysis [3.1%; N = 969]**

NFKBIA: NM_020529

Reanalysis [3.65%; N = 958]

- ● Nonsense_Mutation   ● Splice_Site
- ● Frame_Shift_Del   ● In_Frame_Del
- ● Missense_Mutation   ● Frame_Shift_Ins