Random Survival Forest

SurvLIME / SurvSHAP(t) importance ranking comparison for Random Survival Forest model. Bars show variable importance across rankings (1st through 8th).
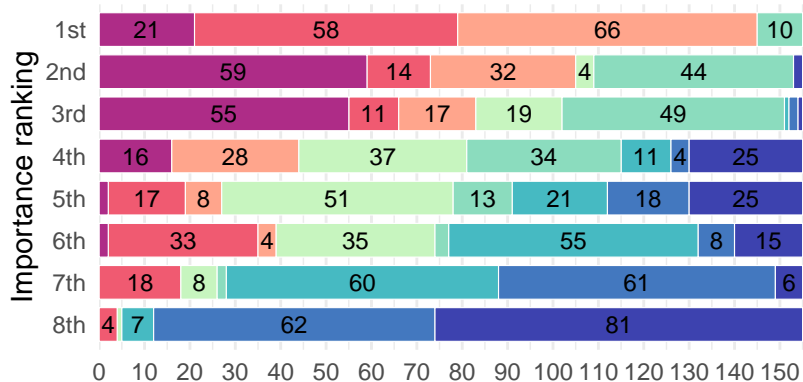
Variables:
- nucleoli size
- BAP1 mutation
- age at diagnosis
- mitotic rate per 1mm2
- largest basal tumor diameter
- ciliary body infiltration
- TIL density
- sex