Cox Proportional Hazards Model

SurvLIME

Importance ranking						
1st	41			111		
2nd	75	17	27	35		
3rd	23	60	50	6 5 8		
4th	8	38	5	42	21	14 24
5th	5	28	17	57	9	19 19
6th	10	33	43	6	47	13
7th	18 7	59	62	9		
8th	4	60	9	82		

SurvSHAP(t)

Importance ranking						
1st	56	43	38	8 10		
2nd	15	52	77	8		
3rd	23	52	37	16	11 7 9	
4th	18 7	37	35	22	34	
5th	11	23	40	24	53	
6th	14	16	33	24	22	46
7th	14	27	16	21	64	13
8th	4	25	57	67		
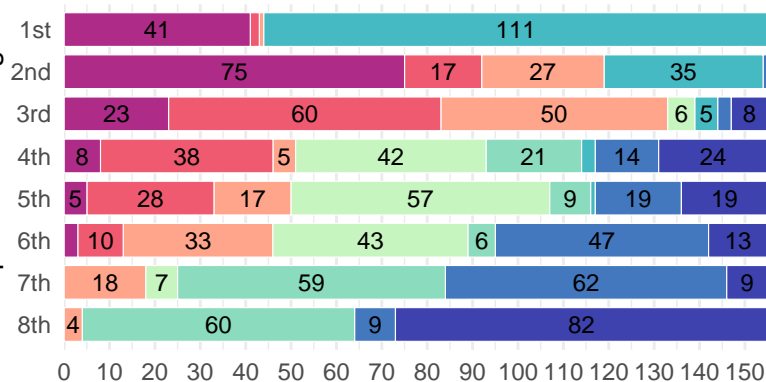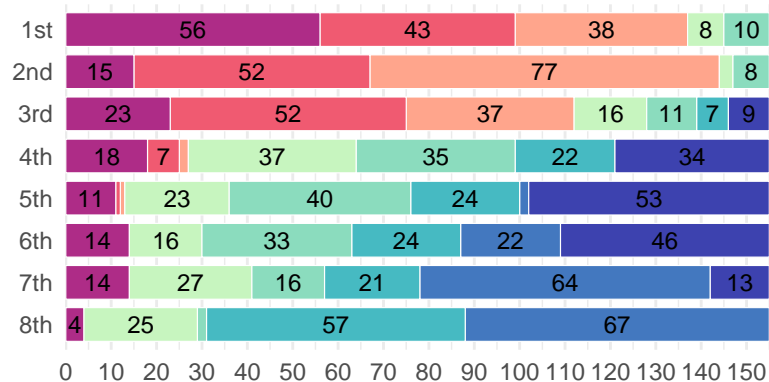
Global ranking of variable importance

- age at diagnosis
- nucleoli size
- BAP1 mutation
- mitotic rate per 1mm2
- TIL density
- largest basal tumor diameter
- ciliary body infiltration
- sex