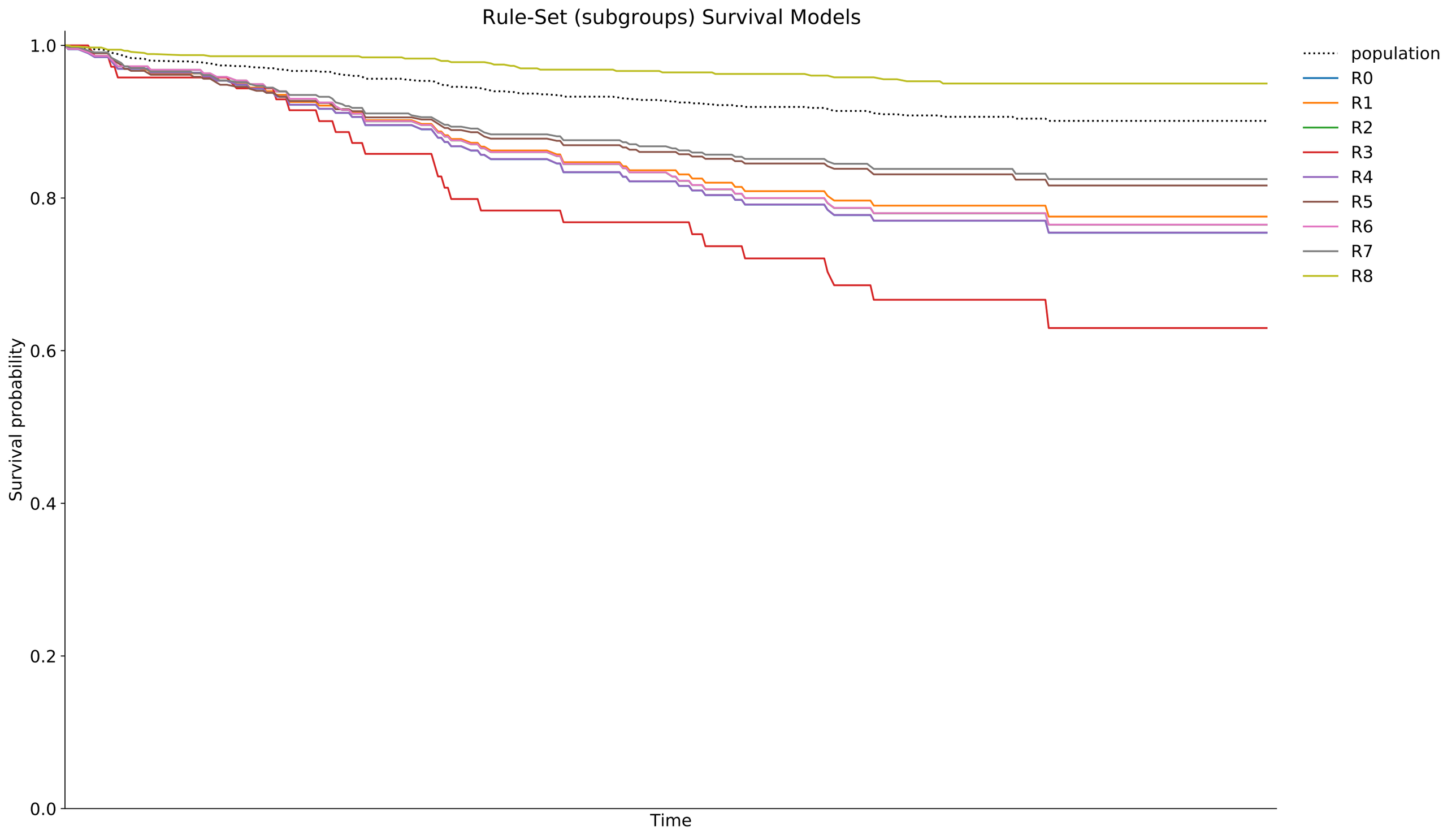
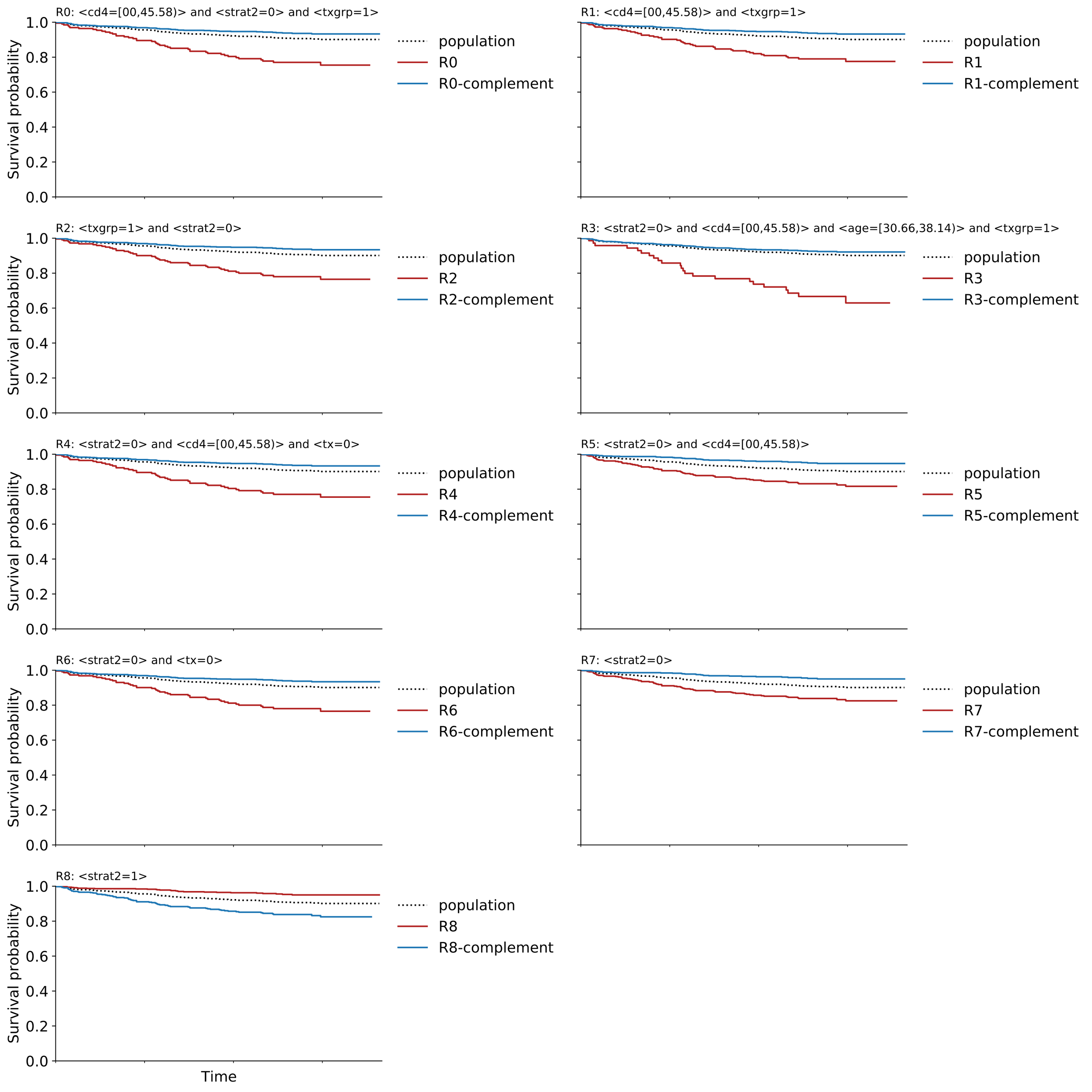

Rule-Set (subgroups) Survival Models
1.0
0.8
0.6
0.4
0.2
0.0
Survival probability
Time
population
R0
R1
R2
R3
R4
R5
R6
R7
R8


R0: <cd4=[00,45.58)> and <strat2=0> and <txgrp=1>
R1: <cd4=[00,45.58)> and <txgrp=1>
R2: <txgrp=1> and <strat2=0>
R3: <strat2=0> and <cd4=[00,45.58)> and <age=[30.66,38.14)> and <txgrp=1>
R4: <strat2=0> and <cd4=[00,45.58)> and <tx=0>
R5: <strat2=0> and <cd4=[00,45.58)>
R6: <strat2=0> and <tx=0>
R7: <strat2=0>
R8: <strat2=1>
Survival probability
Time
population
R0
R0-complement
R1
R1-complement
R2
R2-complement
R3
R3-complement
R4
R4-complement
R5
R5-complement
R6
R6-complement
R7
R7-complement
R8
R8-complement
0.0
0.2
0.4
0.6
0.8
1.0