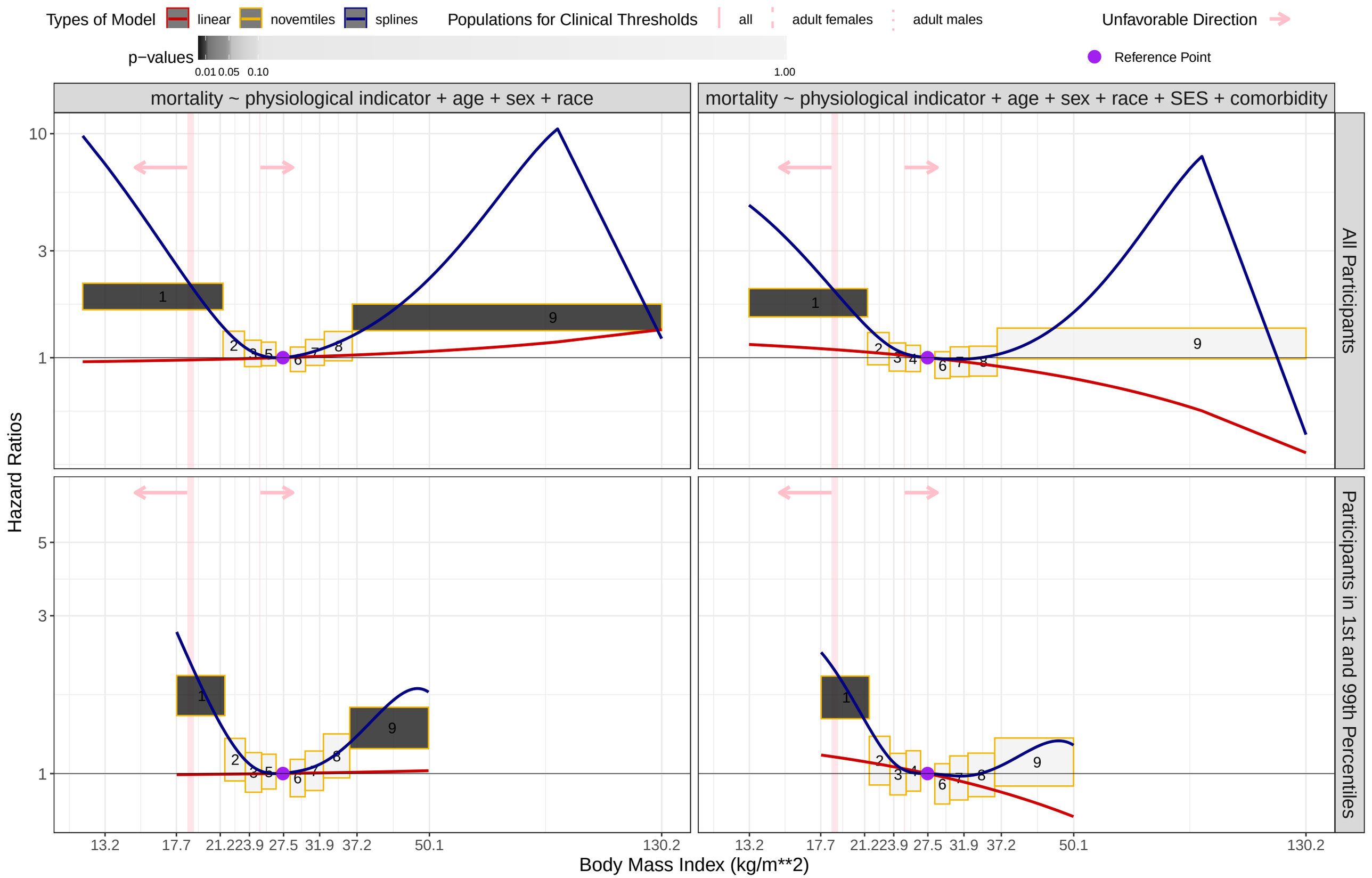
Types of Model
linear
novemtiles
splines
Populations for Clinical Thresholds
all
adult females
adult males
Unfavorable Direction
p−values
0.01 0.05 0.10
1.00
Reference Point
mortality ~ physiological indicator + age + sex + race
mortality ~ physiological indicator + age + sex + race + SES + comorbidity
All Participants
Participants in 1st and 99th Percentiles
Hazard Ratios
10
3
1
5
3
1
1
2
3
4
5
6
7
8
9
13.2
17.7
21.2
23.9
27.5
31.9
37.2
50.1
130.2
Body Mass Index (kg/m**2)