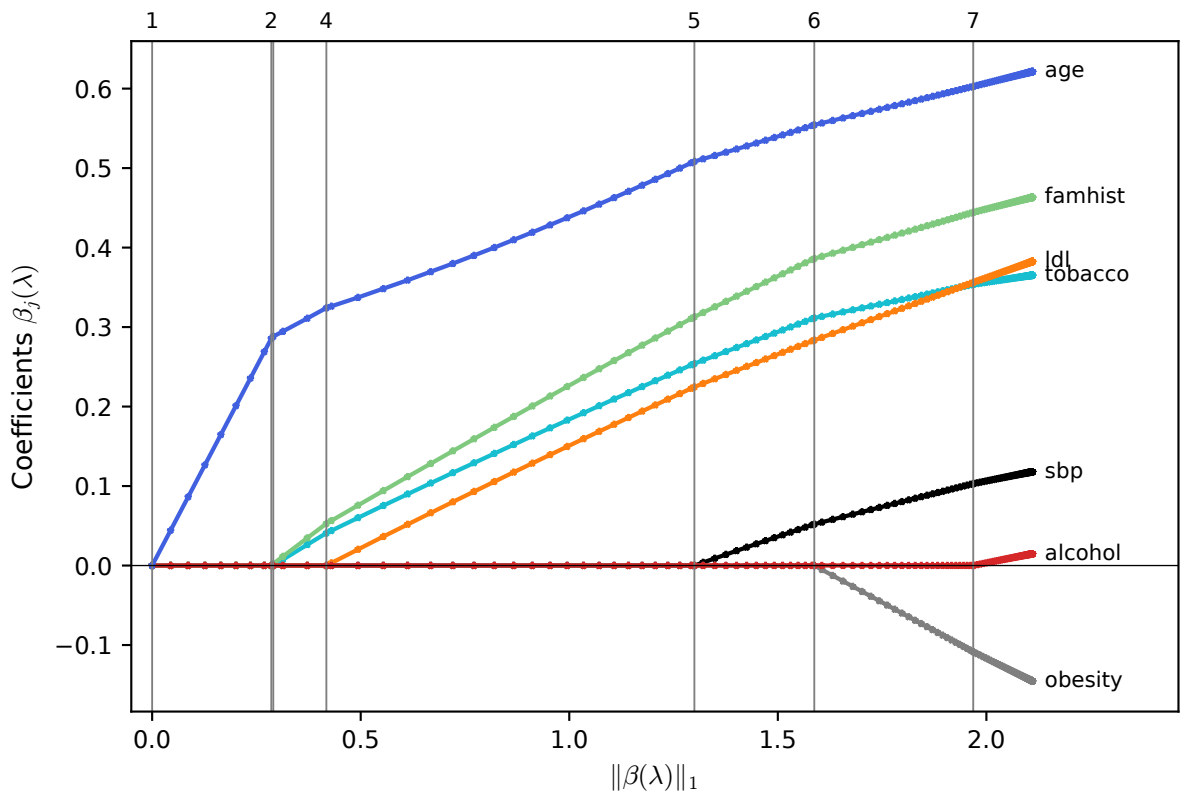

1
2
4
5
6
7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
−0.1
Coefficients $\beta_j(\lambda)$
age
famhist
ldl
tobacco
sbp
alcohol
obesity
0.0
0.5
1.0
1.5
2.0
$\|\beta(\lambda)\|_1$