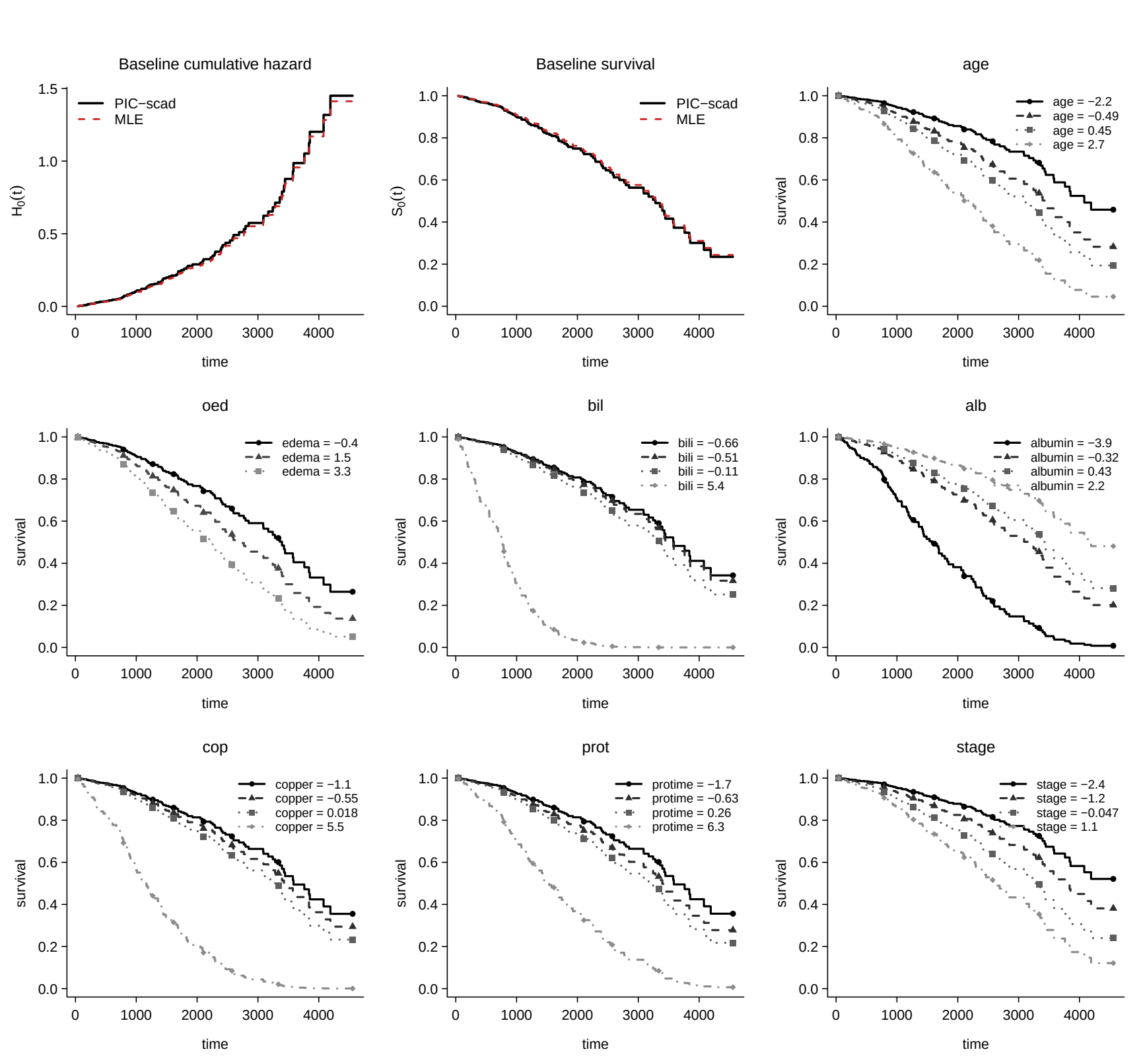

Baseline cumulative hazard
PIC−scad
MLE
$H_0(t)$
time
Baseline survival
PIC−scad
MLE
$S_0(t)$
time
age
age = −2.2
age = −0.49
age = 0.45
age = 2.7
survival
time
oed
edema = −0.4
edema = 1.5
edema = 3.3
survival
time
bil
bili = −0.66
bili = −0.51
bili = −0.11
bili = 5.4
survival
time
alb
albumin = −3.9
albumin = −0.32
albumin = 0.43
albumin = 2.2
survival
time
cop
copper = −1.1
copper = −0.55
copper = 0.018
copper = 5.5
survival
time
prot
protime = −1.7
protime = −0.63
protime = 0.26
protime = 6.3
survival
time
stage
stage = −2.4
stage = −1.2
stage = −0.047
stage = 1.1
survival
time