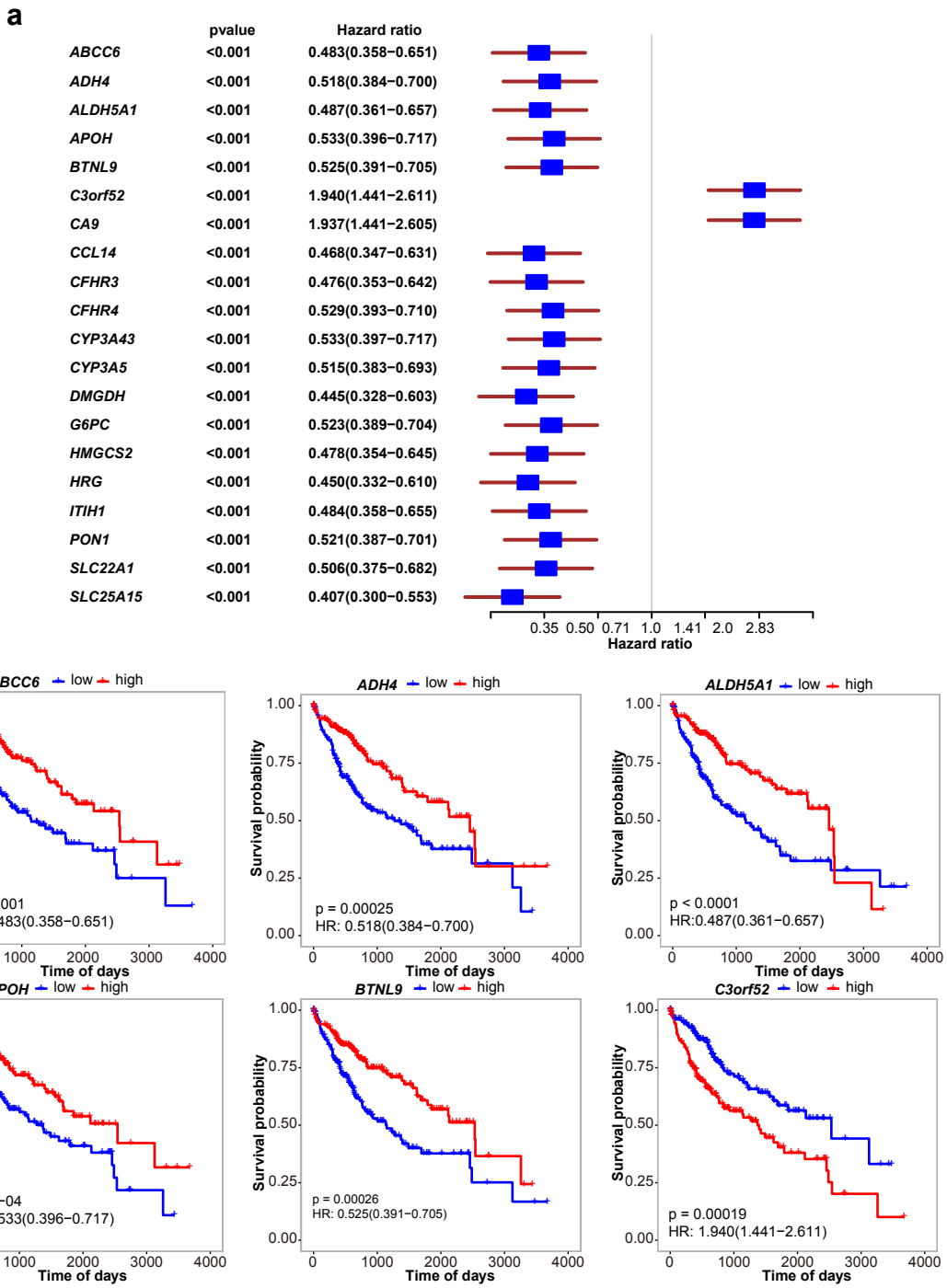
a
pvalue
Hazard ratio
ABCC6 <0.001 0.483(0.358−0.651)
ADH4 <0.001 0.518(0.384−0.700)
ALDH5A1 <0.001 0.487(0.361−0.657)
APOH <0.001 0.533(0.396−0.717)
BTNL9 <0.001 0.525(0.391−0.705)
C3orf52 <0.001 1.940(1.441−2.611)
CA9 <0.001 1.937(1.441−2.605)
CCL14 <0.001 0.468(0.347−0.631)
CFHR3 <0.001 0.476(0.353−0.642)
CFHR4 <0.001 0.529(0.393−0.710)
CYP3A43 <0.001 0.533(0.397−0.717)
CYP3A5 <0.001 0.515(0.383−0.693)
DMGDH <0.001 0.445(0.328−0.603)
G6PC <0.001 0.523(0.389−0.704)
HMGCS2 <0.001 0.478(0.354−0.645)
HRG <0.001 0.450(0.332−0.610)
ITIH1 <0.001 0.484(0.358−0.655)
PON1 <0.001 0.521(0.387−0.701)
SLC22A1 <0.001 0.506(0.375−0.682)
SLC25A15 <0.001 0.407(0.300−0.553)
0.35 0.50 0.71 1.0 1.41 2.0 2.83
Hazard ratio
b
ABCC6 low high
p < 0.0001
HR: 0.483(0.358−0.651)
ADH4 low high
p = 0.00025
HR: 0.518(0.384−0.700)
ALDH5A1 low high
p < 0.0001
HR:0.487(0.361−0.657)
APOH low high
p = 4e−04
HR: 0.533(0.396−0.717)
BTNL9 low high
p = 0.00026
HR: 0.525(0.391−0.705)
C3orf52 low high
p = 0.00019
HR: 1.940(1.441−2.611)
Survival probability
Time of days