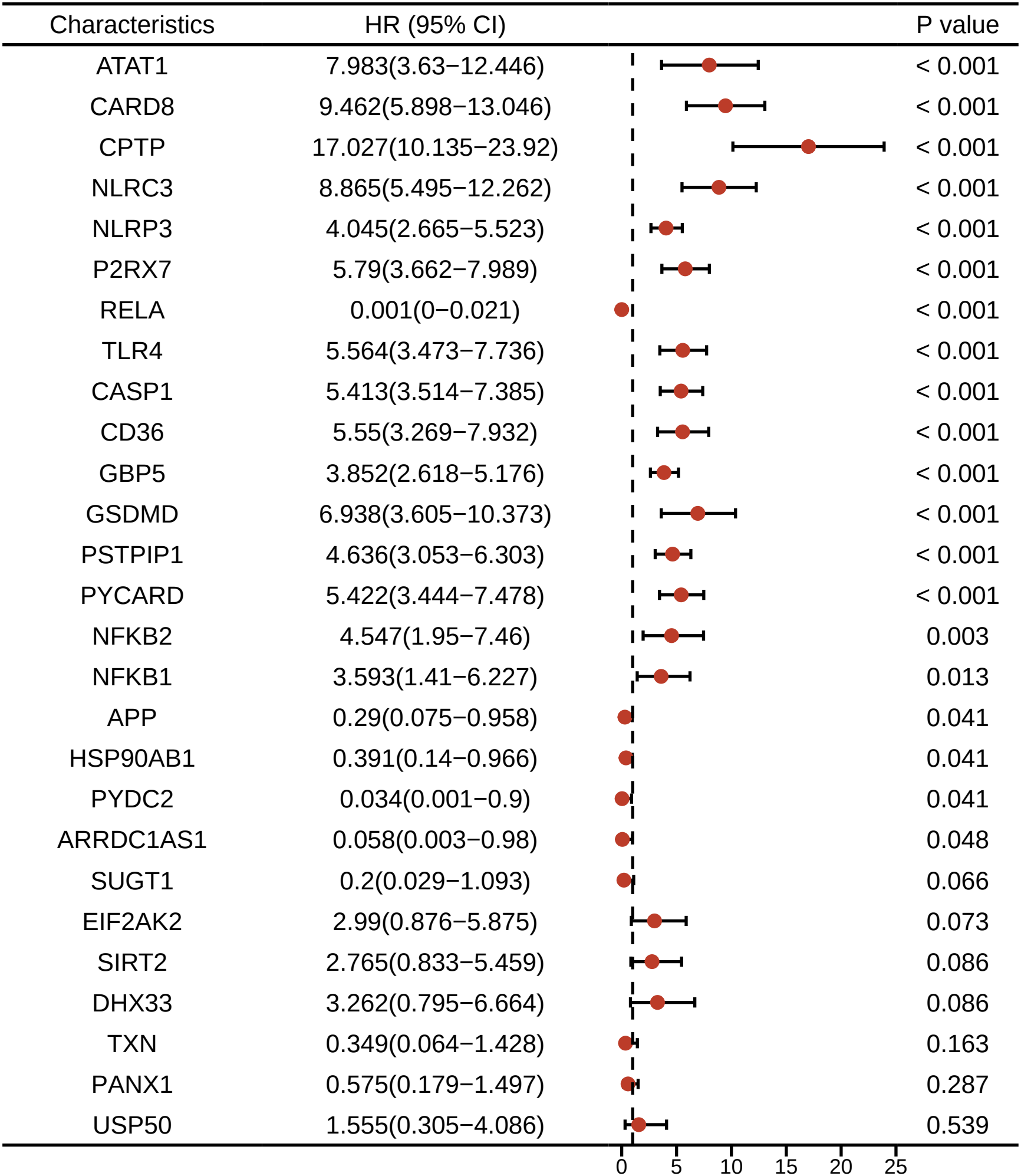
Characteristics
HR (95% CI)
P value
ATAT1
7.983(3.63−12.446)
< 0.001
CARD8
9.462(5.898−13.046)
< 0.001
CPTP
17.027(10.135−23.92)
< 0.001
NLRC3
8.865(5.495−12.262)
< 0.001
NLRP3
4.045(2.665−5.523)
< 0.001
P2RX7
5.79(3.662−7.989)
< 0.001
RELA
0.001(0−0.021)
< 0.001
TLR4
5.564(3.473−7.736)
< 0.001
CASP1
5.413(3.514−7.385)
< 0.001
CD36
5.55(3.269−7.932)
< 0.001
GBP5
3.852(2.618−5.176)
< 0.001
GSDMD
6.938(3.605−10.373)
< 0.001
PSTPIP1
4.636(3.053−6.303)
< 0.001
PYCARD
5.422(3.444−7.478)
< 0.001
NFKB2
4.547(1.95−7.46)
0.003
NFKB1
3.593(1.41−6.227)
0.013
APP
0.29(0.075−0.958)
0.041
HSP90AB1
0.391(0.14−0.966)
0.041
PYDC2
0.034(0.001−0.9)
0.041
ARRDC1AS1
0.058(0.003−0.98)
0.048
SUGT1
0.2(0.029−1.093)
0.066
EIF2AK2
2.99(0.876−5.875)
0.073
SIRT2
2.765(0.833−5.459)
0.086
DHX33
3.262(0.795−6.664)
0.086
TXN
0.349(0.064−1.428)
0.163
PANX1
0.575(0.179−1.497)
0.287
USP50
1.555(0.305−4.086)
0.539
0
5
10
15
20
25