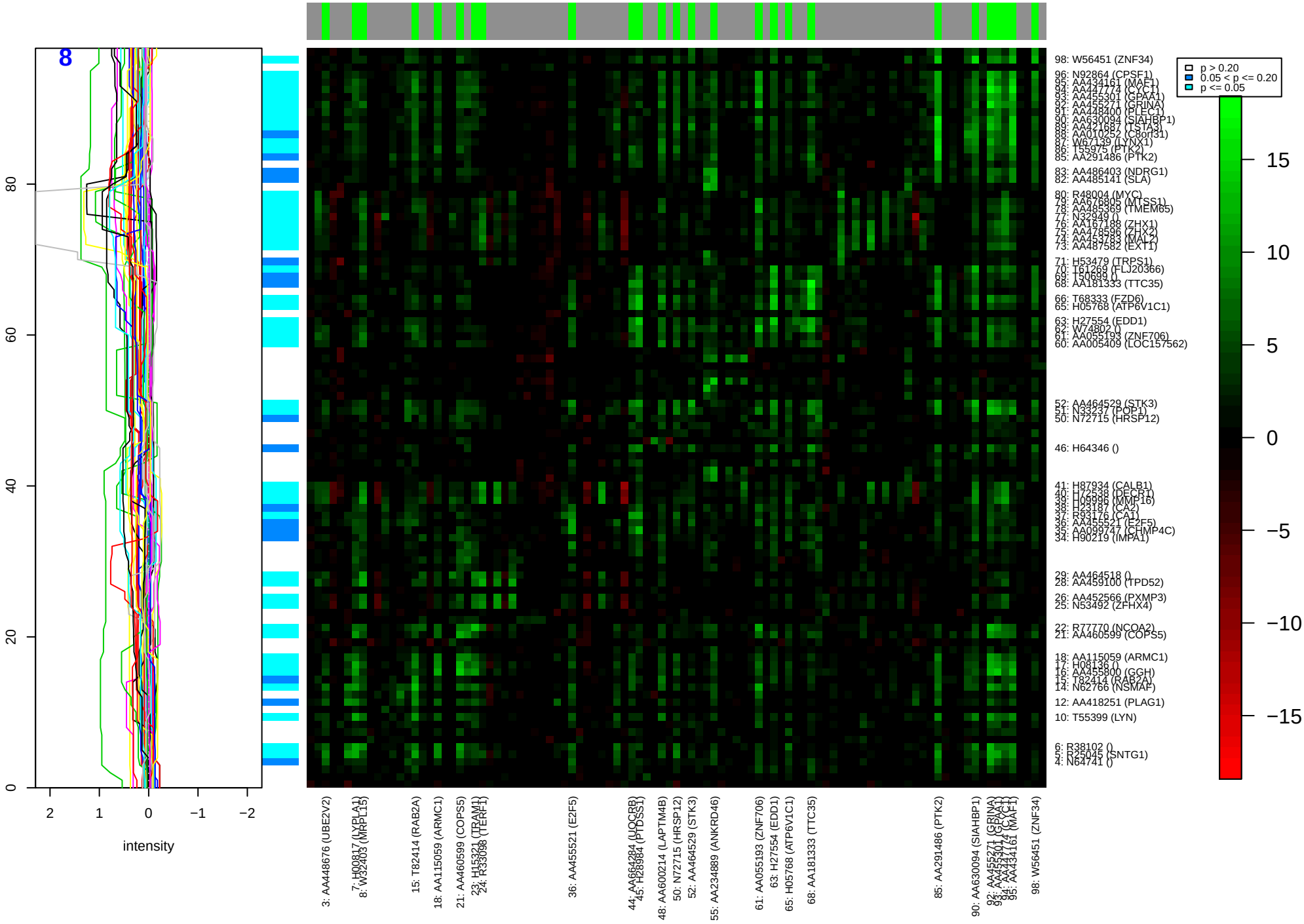
8
intensity
p > 0.20
0.05 < p <= 0.20
p <= 0.05
98: W56451 (ZNF34)
96: N92864 (CPSF1)
95: AA434161 (MAF1)
94: AA447774 (CYC1)
93: AA455301 (GPAA1)
92: AA455271 (GRINA)
91: AA428400 (PLEC1)
90: AA630094 (SIAHBP1)
89: AA421687 (TSTA3)
88: AA010252 (C8orf31)
87: W67139 (LYNX1)
86: T55975 (PTK2)
85: AA291486 (PTK2)
83: AA486403 (NDRG1)
82: AA485141 (SLA)
80: R48004 (MYC)
79: AA676805 (MTSS1)
78: AA485369 (TMEM65)
77: N32949 ()
76: AA161486 (ZHX1)
75: AA478596 (ZHX2)
74: AA453783 (MAL2)
73: AA487582 (EXT1)
71: H53479 (TRPS1)
70: T51269 (FLJ20366)
69: T50699 ()
68: AA181333 (TTC35)
66: T68333 (FZD6)
65: H05768 (ATP6V1C1)
63: H27554 (EDD1)
62: W74802 ()
61: AA055193 (ZNF706)
60: AA005409 (LOC157562)
52: AA464529 (STK3)
51: N33237 (POP1)
50: N72715 (HRSP12)
46: H64346 ()
41: H87934 (CALB1)
40: H72538 (DECR1)
39: H09196 (MMP16)
38: H23167 (CA2)
37: R93176 (CA1)
36: AA455521 (E2F5)
35: AA099747 (CHMP4C)
34: H90219 (IMPA1)
29: AA464518 ()
28: AA459100 (TPD52)
26: AA452566 (PXMP3)
25: N53492 (ZFHX4)
22: R77770 (NCOA2)
21: AA460599 (COPS5)
18: AA115059 (ARMC1)
17: H08126 ()
16: AA455800 (GGH)
15: T82414 (RAB2A)
14: N62766 (NSMAF)
12: AA418251 (PLAG1)
10: T55399 (LYN)
6: R38102 ()
5: R25045 (SNTG1)
4: N64741 ()
3: AA448676 (UBE2V2)
8: W32403 (MRPL15)
15: T82414 (RAB2A)
18: AA115059 (ARMC1)
21: AA460599 (COPS5)
36: AA455521 (E2F5)
48: AA600214 (LAPTM4B)
50: N72715 (HRSP12)
52: AA464529 (STK3)
55: AA234889 (ANKRD46)
61: AA055193 (ZNF706)
63: H27554 (EDD1)
65: H05768 (ATP6V1C1)
68: AA181333 (TTC35)
85: AA291486 (PTK2)
90: AA630094 (SIAHBP1)
92: AA455271 (GRINA)
94: AA447774 (CYC1)
95: AA434161 (MAF1)
98: W56451 (ZNF34)