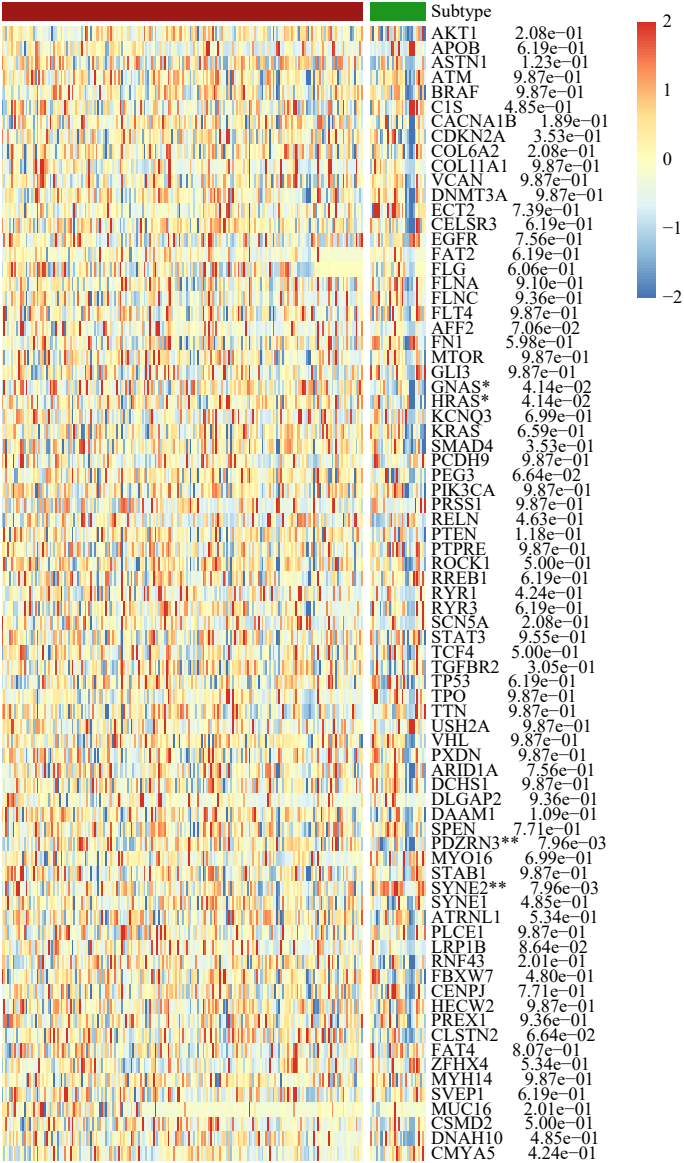
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S2
Subtype
AKT1 2.08e−01
APOB 6.19e−01
ASTN1 1.23e−01
ATM 9.87e−01
BRAF 9.87e−01
C1S 4.85e−01
CACNA1B 1.89e−01
CDKN2A 3.53e−01
COL6A2 2.08e−01
COL11A1 9.87e−01
VCAN 9.87e−01
DNMT3A 9.87e−01
ECT2 7.39e−01
CELSR3 6.19e−01
EGFR 7.56e−01
FAT2 6.19e−01
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FLNA 9.10e−01
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AFF2 7.06e−02
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GLI3 9.87e−01
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HRAS* 4.14e−02
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KRAS 6.59e−01
SMAD4 3.53e−01
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PEG3 6.64e−02
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RELN 4.63e−01
PTEN 1.18e−01
PTPRE 9.87e−01
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RYR1 4.24e−01
RYR3 6.19e−01
SCN5A 2.08e−01
STAT3 9.55e−01
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TGFBR2 3.05e−01
TP53 6.19e−01
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MYO16 6.99e−01
STAB1 9.87e−01
SYNE2** 7.96e−03
SYNE1 4.85e−01
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PLCE1 9.87e−01
LRP1B 8.64e−02
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CENPJ 7.71e−01
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PREX1 9.36e−01
CLSTN2 6.64e−02
FAT4 8.07e−01
ZFHX4 5.34e−01
MYH14 9.87e−01
SVEP1 6.19e−01
MUC16 2.01e−01
CSMD2 5.00e−01
DNAH10 4.85e−01
CMYA5 4.24e−01
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