

ancestral (n = 1)

L1 (n = 82)

L4 (n = 34)

S1 (n = 16)

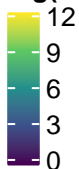
S7 (n = 70)

ref

CHAPL/AAPL

02h 05h 08h 11h 14h 17h 20h 23h

**log(TPM+1)**



**CHAPL/AAPL**

