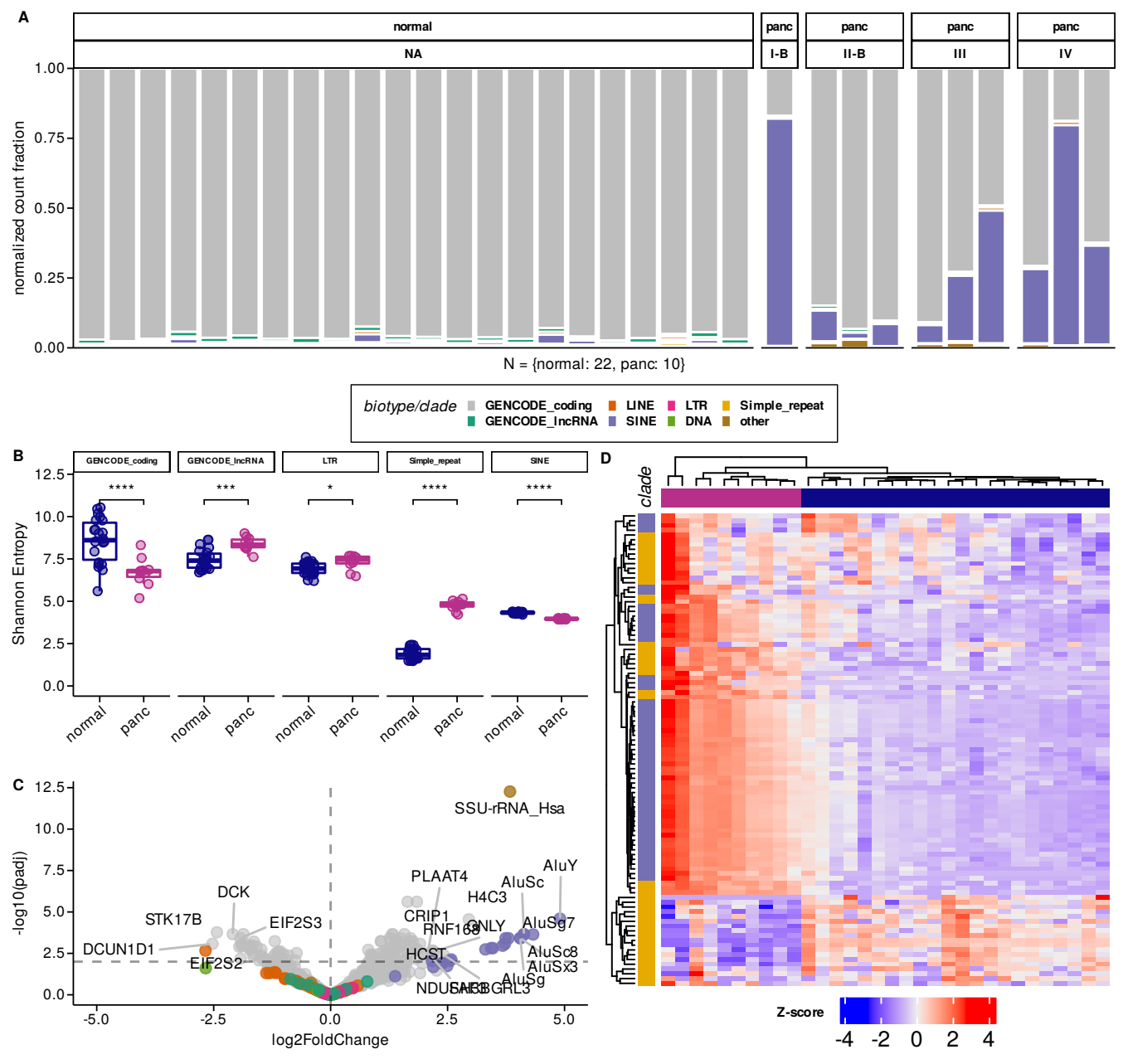
A
normal
panc
panc
panc
NA
I-B
II-B
III
IV
normalized count fraction
1.00
0.75
0.50
0.25
0.00
N = {normal: 22, panc: 10}
biotype/clade
GENCODE_coding
GENCODE_lncRNA
LINE
SINE
LTR
DNA
Simple_repeat
other
B
GENCODE_coding
GENCODE_lncRNA
LTR
Simple_repeat
SINE
Shannon Entropy
****
***
*
****
****
normal
panc
C
SSU-rRNA_Hsa
AluY
PLAAT4
AluSc
DCK
H4C3
STK17B
EIF2S3
CRIP1
RNF168
GNLY
AluSg7
DCUN1D1
HCST
AluSc8
EIF2S2
AluSx3
AluSg
NDUFB3
SNRPB
GRL3
-log10(padj)
log2FoldChange
D
clade
Z-score
-4
-2
0
2
4