A
Exon per transcripts
Proportion of transcripts (%)
60
40
20
0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
Number of exon(s)
Class
lncRNA
mRNA
C
Distribution
log10(fpkm+1)
4
3
2
1
0
lncRNA
mRNA
B
Processed Transcript Size Distribution
Density
0.0020
0.0015
0.0010
0.0005
0
0 1,000 2,000 3,000 4,000 5,000
Size (bp)
Class
lncRNA
mRNA
D
Coding Potential
CPC value
20
15
10
5
0
lncRNA
mRNA