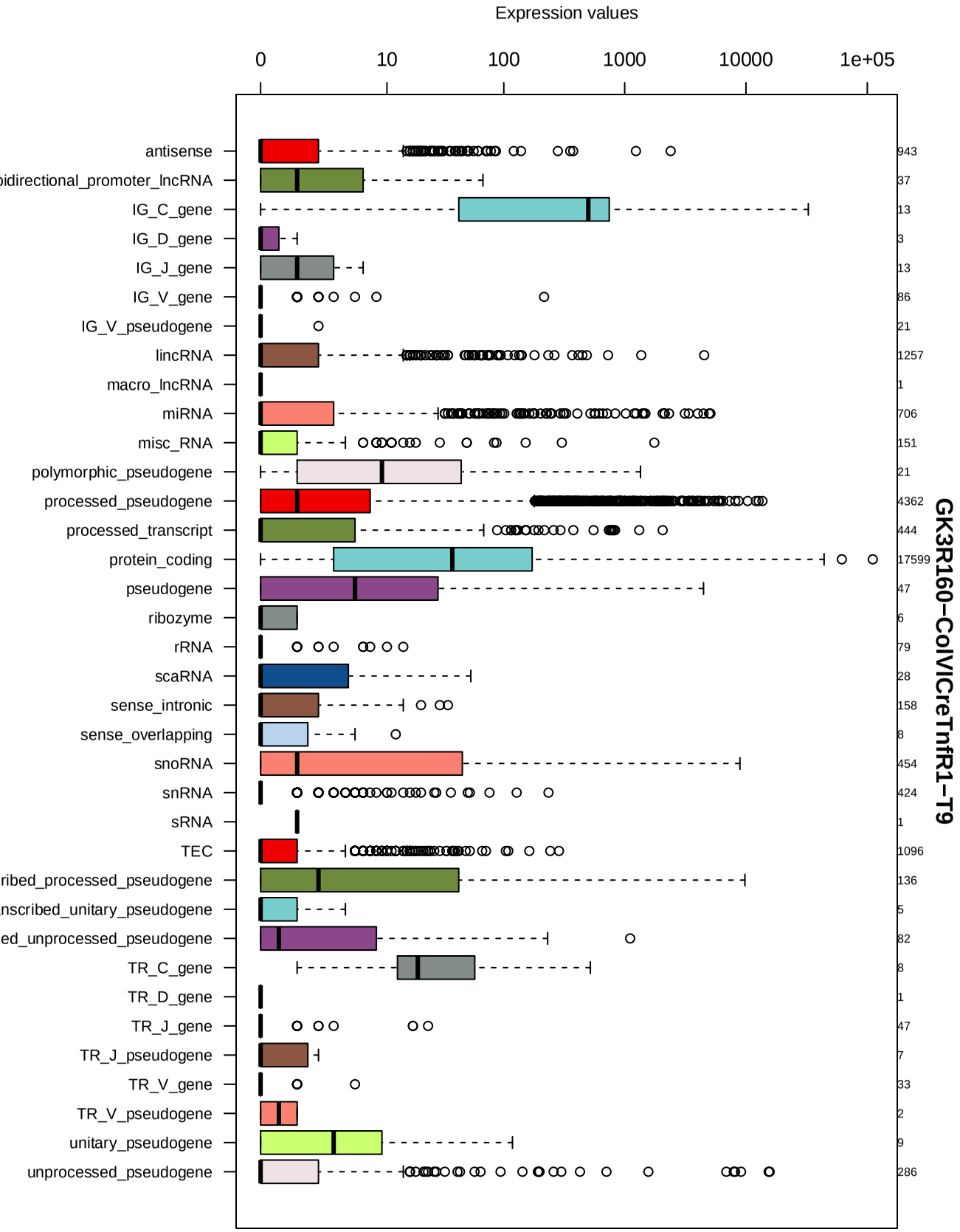
Expression values
0
10
100
1000
10000
1e+05
antisense
bidirectional_promoter_lncRNA
IG_C_gene
IG_D_gene
IG_J_gene
IG_V_gene
IG_V_pseudogene
lincRNA
macro_lncRNA
miRNA
misc_RNA
polymorphic_pseudogene
processed_pseudogene
processed_transcript
protein_coding
pseudogene
ribozyme
rRNA
scaRNA
sense_intronic
sense_overlapping
snoRNA
snRNA
sRNA
TEC
ribed_processed_pseudogene
nscribed_unitary_pseudogene
ed_unprocessed_pseudogene
TR_C_gene
TR_D_gene
TR_J_gene
TR_J_pseudogene
TR_V_gene
TR_V_pseudogene
unitary_pseudogene
unprocessed_pseudogene
943
37
13
3
13
86
21
1257
1
706
151
21
4362
444
17599
47
6
79
28
158
8
454
424
1
1096
136
5
82
8
1
47
7
33
2
9
286
GK3R160−ColVICreTnfR1−T9