3'UTR
5'UTR
promoter
exon
intron
other
uterus
thymus
stomach
spleen
skin
pancreas
olfactorybulb
lung
liver
kidney
intestine
heart
cortex
colon
cerebellum
bonemarrow
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
COG(mouse)

3'UTR
5'UTR
promoter
exon
intron
other
uterus
thymus
stomach
spleen
skin
pancreas
olfactorybulb
lung
liver
kidney
intestine
heart
cortex
colon
cerebellum
bonemarrow
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
COO(mouse)

Variation coefficient
0.6
0.3
0.0
COO
COG
3'UTR
5'UTR
promoter
exon
intron
other