lab
pb
Dfd
Scr
ftz
Antp
Ubx
abd-A
Abd-B
10 kb
Scf7180001247533
f
f
f
f
A
5'
3'
#
§
*
Alternative Polyadenylation
236 bp 3'UTR
776 bp 3'UTR
Alternative Polyadenylation
1.1 kb 3'UTR
1.5 kb 3'UTR
Alternative Polyadenylation
251 bp 3'UTR
12 kb 3'UTR
Alternative Transcription start site
349 a.a. OFR
99 a.a. OFR
(with Homeobox)
Alternative Transcription Start
236 a.a. OFR
103 a.a. OFR
(with Homeobox)
Alternative Polyadenylation
7.5 kb 3'UTR
8 kb 3'UTR
8.5 kb 3'UTR
16.5 kb 3'UTR
Alternative Polyadenylation
620 bp 3'UTR
4.2 kb 3'UTR
Alternative Polyadenylation
1.4 kb 3'UTR
1.9 kb 3'UTR
2.9 kb 3'UTR
Egg transcriptome
Female transcriptome
Male transcriptome
mRNA model
§ No polyadenylation signal
* No ORF