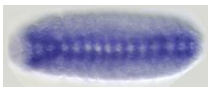
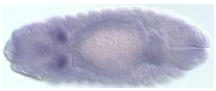
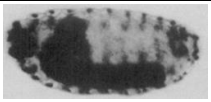
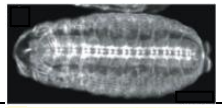
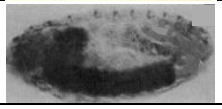
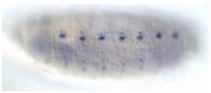
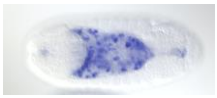
Gene Name	Expression Pattern	Expression	RNA-edited	3' UTR extension	Citation
Appl		CNS, Brain, Ventral nerve cord			
*Atpα**		CNS, Ventral nerve cord	Yes[§]		Brody et al., (2002) Mech. Dev.113 41–59
CaMKII		CNS, ubiquitous		Yes	
CG42748		CNS, Brain, Ventral nerve cord	Yes[§]		
dlg1		CNS, Ventral nerve cord		Yes	
Dscam		CNS, Brain, Ventral nerve cord		Yes	
gish		CNS, brain, ventral nerve cord, ubiquitous		Yes	
GluClα		CNS, Brain, Ventral nerve cord	Yes[§]		
heph		CNS, Brain, Ventral nerve cord	Yes	Yes	
Imp		CNS, Brain, ventral nerve cord, ubiquitous		Yes	
kis		CNS, Brain, ventral nerve cord	Yes[§]		Daubresse et al., (1999) Development 126: 1175-1187
pan		CNS, Brain		Yes	
para		CNS, Brain, ventral nerve cord, PNS	Yes[§]		Hong and Ganetsky (1994)J of Neuroscience 14:5160-5169
Rim		CNS, ventral nerve cord, PNS	Yes[§]	Yes	
Sap47		CNS, ventral nerve cord, PNS	Yes	Yes	
scrib		CNS, ventral nerve cord, PNS			Li et al. (2001) Mech. Dev. 108:185-190.
shot		CNS, brain, ventral nerve cord	Yes[§]		Lee, S. et al. (2000) J. Neurosci. 20:1096-1108
slo		CNS, brain, ventral nerve cord, PNS	Yes[§]	Yes	Becker et al., Neuroscience (1995), 15:6250-6259

Syp		CNS, ventral midline cells	Yes		
tutl		CNS, brain, ventral nerve cord, ventral	Yes[§]	Yes	
unc-13		CNS, brain, ventral nerve cord	Yes[§]	Yes	Aravamudan et al., Nature Neuroscience 1999, 2:965-71
rg		CNS, brain, ventral nerve cord, lateral cord			
CAP		PNS, dorsal lateral sensory complex	Yes[§]		
lap		PNS, dorsal lateral sensory complex	Yes[§]	Yes	
rdgA		PNS, Photoreceptor bundles that		Yes	
CG43729		SNS, stomatogastric nervous system			
	Other				
cic		Ectoderm, Ubiquitous		Yes	
CG34417		Muscle system			
E(bx)[†]		Ubiquitous			
*Mhc**		Muscle system	Yes[§]		
Mtd[l(3)82 Fd]		Endoderm, midgut		Yes	
ps		Endoderm, mesoderm, salivary gland	Yes[§]	Yes	
l(1)G0196		Plasmatocytes A, yolk nuclei	Yes[§]		
dp		Pericardial cell, digestive system			

No whole-mount embryonic images: *A2bp1, CaMKI* (3' UTR extension)*, CG32000, CG42492* (RNA-edited[§])*, cpx* (RNA-edited[§], 3' UTR extension)*, Mbs* (3' UTR extension)*, mim, Sh* (RNA-edited[§], 3' UTR extension)*, SK* (RNA-edited[§])*, Dscam* (3' UTR extension)

*Cartoon of embryo with CNS expression from embryonic filet Brody *et al.,*2002.

[†]Antibody expression in *Tab/+* embryos; wild-type myosin (blue) and muscle attachment sites (brown).

[‡] Also in the Ubiquitous class, are: *Nedd4* (3' UTR extension), *Patronin* and *Sxl* (3' UTR extension)

§ Validated in: St Laurent G., *et al.* "Genome-wide analysis of A-to-I RNA editing by single-molecule sequencing in Drosophila." *Nature Structural & Molecular Biology*. doi:10.1038/nsmb.2675 (2013).