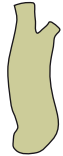
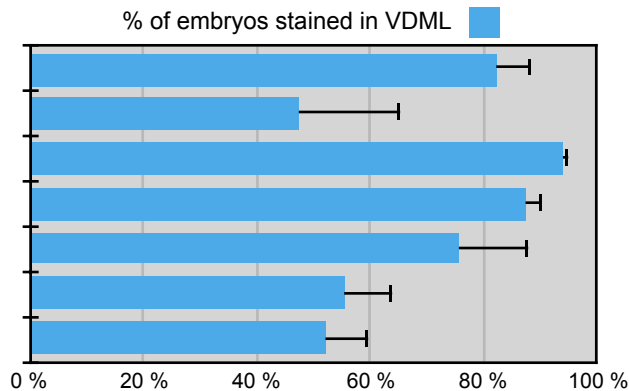




Msx
Ascl.b
Klf1/2/4
Nkxtun3
Tox
Dlx.c

Ciinte.Msx-Intergenic	(n=711, N=3)
Ciinte.Ascl.b-do1	(n=439, N=2)
Ciinte.Klf1/2/4-up1	(n=662, N=2)
Ciinte.Nkxtun3-A	(n=904, N=2)
Ciinte.Nkxtun3-up7	(n=394, N=2)
Ciinte.Tox-int1	(n=707, N=2)
Ciinte.Dlx.c-A2	(n=334, N=2)



Msx
Klf1/2/4
Nkxtun3
Tox
Dlx.c

Phmamm.Msx-UP	(n=309, N=3)
Phmamm.Klf1/2/4-A	(n=742, N=2)
Phmamm.Klf1/2/4-A3	(n=244, N=1)
Phmamm.Nkxtun3-A	(n=526, N=3)
Phmamm.Nkxtun3-A1	(n=577, N=2)
Phmamm.Nkxtun3-A3	(n=206, N=2)
Phmamm.Nkxtun3-A3.1	(n=475, N=1)
Phmamm.Tox-A	(n=364, N=2)
Phmamm.Tox-A1	(n=383, N=2)
Phmamm.Tox-A1.1	(n=101, N=2)
Phmamm.Dlx.c-A	(n=459, N=2)
Phmamm.Dlx.c-A3.2	(n=317, N=2)

