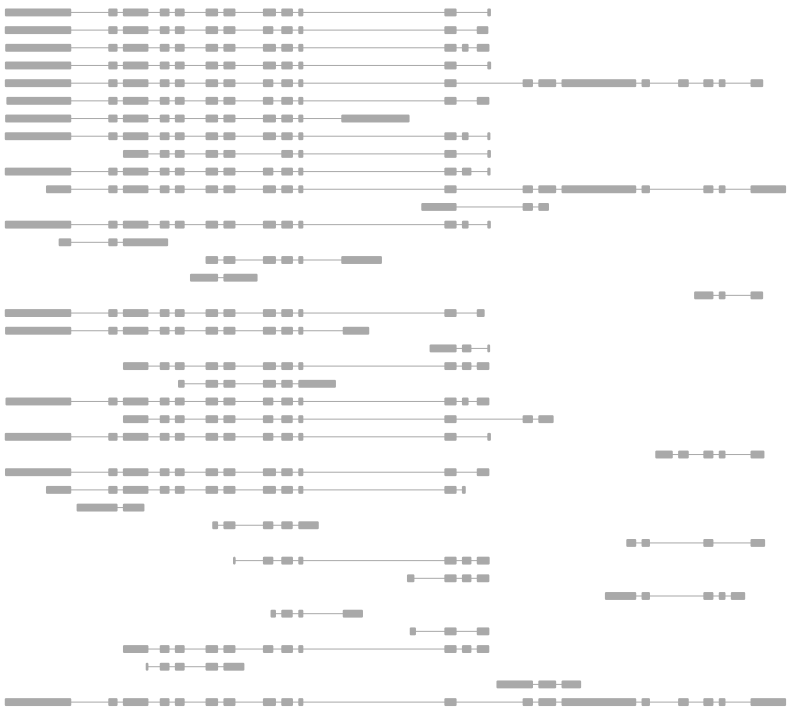
Isoforms for Acin1



	PCL	eGL	iGL	Precursors_Ptf1a+	Precursors_Atoh1+	NPCs	Astrocytes	OPCs	Microglia	Endothelial	Blood_cells
m54158_171204_204421/51184442	0	1	0	1	0	1	1	0	0	0	0
ENSMUST00000141453.7	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000150371.7	0	0	0	0	0	0	0	0	0	0	0
m54158_171205_171807/20186038	1	0	0	0	0	0	0	0	0	0	0
ENSMUST00000147714.7	0	0	0	0	0	0	0	0	0	0	0
m54158_180131_063519/42270844	0	0	2	0	0	0	1	0	0	0	0
m54158_171202_204523/56230834	0	1	0	0	0	0	0	0	0	0	0
ENSMUST00000022794.13	0	1	0	0	0	0	0	0	0	0	0
m54158_171119_181606/70124209	0	0	1	0	0	0	0	0	0	0	0
m54158_180125_173044/27787490	0	0	0	1	0	0	0	0	0	0	0
ENSMUST00000111484.8	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000129700.2	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000148754.9	0	0	1	0	0	0	0	0	0	0	0
ENSMUST00000152773.1	0	5	0	2	0	0	1	0	0	0	0
ENSMUST00000167495.7	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000133706.1	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000132242.1	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000126166.7	0	1	2	0	0	0	0	0	0	0	0
m54158_171203_065845/33162142	0	0	0	0	0	0	0	1	0	0	0
ENSMUST00000149713.1	0	0	0	0	0	0	0	0	0	0	0
m54158_171203_065845/73990708	0	1	0	0	0	0	0	0	0	0	0
ENSMUST00000124271.7	0	0	0	0	0	0	0	0	0	0	0
m54158_180130_202107/36503752	0	1	0	0	0	0	0	0	0	0	0
m54158_180126_034510/5767861	0	1	0	0	0	0	0	0	0	0	0
m54158_180129_044143/28901475	0	1	0	0	0	0	1	0	0	0	0
ENSMUST00000134808.7	0	0	0	0	0	0	0	0	0	0	0
m54158_180126_034510/11928247	0	0	0	0	0	0	0	1	0	0	0
ENSMUST00000167015.7	0	1	0	0	1	0	0	0	0	0	0
ENSMUST00000138321.1	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000125767.7	0	0	0	0	0	0	0	0	0	0	0
m54158_180131_063519/74842236	0	1	0	0	0	0	0	0	0	0	0
ENSMUST00000123875.1	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000136909.7	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000125265.1	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000170299.1	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000137763.1	0	0	0	0	0	0	0	0	0	0	0
m54158_180125_173044/22676189	0	0	0	0	1	0	0	0	0	0	0
ENSMUST00000151487.7	0	0	0	0	1	0	0	0	0	0	0
ENSMUST00000141993.1	0	0	0	0	0	0	0	0	0	0	0
ENSMUST00000022793.14	0	0	0	0	0	0	0	0	0	0	0

0−10 molecules per million
10−100 molecules per million
100−1000 molecules per million
>=1000 molecules per million