

−2.39	Poxn neuron	1.5e−04	1.0e+00	Poxn neuron	0.40	0.10	Poxn neuron	0.55	0.24	0.52	0.21	adult optic chiasma glial cell
−1.64	adult optic chiasma glial cell	1.5e−04	1.0e+00	adult optic chiasma glial cell	0.37	0.20	adult optic chiasma glial cell	0.38	0.07	0.46	0.10	lobular columnar neuron LC12
−2.26	lobular columnar neuron LC12	3.8e−04	1.0e+00	lobular columnar neuron LC12	0.30	0.07	lobular columnar neuron LC12	0.47	0.11	0.65	0.20	centrifugal neuron C2
−1.79	centrifugal neuron C2	5.0e−04	1.0e+00	centrifugal neuron C2	0.36	0.11	centrifugal neuron C2	0.73	0.39	0.69	0.36	olfactory receptor neuron
−1.09	olfactory receptor neuron	5.6e−04	1.0e+00	olfactory receptor neuron	0.48	0.29	olfactory receptor neuron	0.28	0.07	0.44	0.11	tm5ab
−2.03	tm5ab	6.2e−04	1.0e+00	tm5ab	0.25	0.07	tm5ab	0.79	0.30	0.60	0.30	adult reticular neuropil associated glial cell
−0.89	adult reticular neuropil associated glial cell	7.0e−04	1.0e+00	adult reticular neuropil associated glial cell	0.43	0.20	adult reticular neuropil associated glial cell	0.51	0.14	0.59	0.14	medullary intrinsic neuron Mi1
−2.13	medullary intrinsic neuron Mi1	7.2e−04	1.0e+00	medullary intrinsic neuron Mi1	0.34	0.10	medullary intrinsic neuron Mi1	0.45	0.11	0.49	0.13	columnar neuron T1
−2.14	columnar neuron T1	9.9e−04	1.0e+00	columnar neuron T1	0.32	0.10	columnar neuron T1	0.25	0.03	0.33	0.03	lamina monopolar neuron L4
−4.08	lamina monopolar neuron L4	1.7e−03	1.0e+00	lamina monopolar neuron L4	0.20	0.03	lamina monopolar neuron L4	0.62	0.37	0.59	0.31	lamina monopolar neuron L1 + L2
−0.88	lamina monopolar neuron L1 + L2	1.9e−03	1.0e+00	lamina monopolar neuron L1 + L2	0.43	0.23	lamina monopolar neuron L1 + L2	0.34	0.12	0.37	0.11	photoreceptor-like cell
−1.93	photoreceptor-like cell	2.2e−03	1.0e+00	photoreceptor-like cell	0.30	0.11	photoreceptor-like cell	0.18	0.03	0.34	0.07	distal medullary amacrine neuron Dm3
−2.51	distal medullary amacrine neuron Dm3	2.5e−03	1.0e+00	distal medullary amacrine neuron Dm3	0.15	0.03	distal medullary amacrine neuron Dm3	0.21	0.07	0.39	0.15	T neuron T4/T5
−1.35	T neuron T4/T5	3.9e−03	1.0e+00	T neuron T4/T5	0.18	0.07	T neuron T4/T5	0.42	0.04	0.49	0.06	transmedullary neuron Tm2
−3.15	transmedullary neuron Tm2	1.3e−02	1.0e+00	transmedullary neuron Tm2	0.28	0.04	transmedullary neuron Tm2	0.35	0.05	0.44	0.06	distal medullary amacrine neuron Dm9
−2.77	distal medullary amacrine neuron Dm9	2.2e−02	1.0e+00	distal medullary amacrine neuron Dm9	0.31	0.05	distal medullary amacrine neuron Dm9	0.27	0.08	0.39	0.14	transmedullary Y neuron TmY5a
−1.64	transmedullary Y neuron TmY5a	2.6e−02	1.0e+00	transmedullary Y neuron TmY5a	0.19	0.07	transmedullary Y neuron TmY5a	0.56	0.33	0.46	0.28	pigment cell
−0.72	pigment cell	5.5e−02	1.0e+00	pigment cell	0.37	0.26	pigment cell	0.74	0.32	0.61	0.33	adult brain perineurial glial cell
−1.19	adult brain perineurial glial cell	5.5e−02	1.0e+00	adult brain perineurial glial cell	0.40	0.29	adult brain perineurial glial cell	0.47	0.26	0.47	0.29	transmedullary neuron Tm1
−0.53	transmedullary neuron Tm1	7.1e−02	1.0e+00	transmedullary neuron Tm1	0.35	0.19	transmedullary neuron Tm1	0.27	0.13	0.44	0.22	T neuron T3
−1.12	T neuron T3	7.2e−02	1.0e+00	T neuron T3	0.22	0.12	T neuron T3	0.52	0.26	0.39	0.25	serotonergic neuron
−0.63	serotonergic neuron	8.4e−02	1.0e+00	serotonergic neuron	0.27	0.17	serotonergic neuron	0.31	0.08	0.37	0.09	proximal medullary amacrine neuron Pm4