



- 16-cell germline cyst in germarium region 2a and 2b
- Johnston organ neuron
- Kenyon cell
- Poxn neuron
- T neuron T2
- T neuron T2a
- T neuron T3
- T neuron T4/T5
- T neuron T4/T5a-b
- T neuron T4/T5c-d
- adult Malpighian tubule
- adult Malpighian tubule bar-shaped cell of initial segment
- adult Malpighian tubule principal cell
- adult Malpighian tubule principal cell of initial segment
- adult Malpighian tubule principal cell of lower segment
- adult Malpighian tubule principal cell of lower ureter
- adult Malpighian tubule stellate cell of main segment
- adult abdominal pericardial cell
- adult alary muscle
- adult antenna glial cell
- adult brain cell body glial cell
- adult brain perineurial glial cell
- adult esophagus
- adult fat body
- adult glial cell
- adult heart ventral longitudinal muscle
- adult hindgut
- adult lamina epithelial/marginal glial cell
- adult midgut enterocyte
- adult midgut*
- adult midgut-hindgut hybrid zone
- adult neuron
- adult oenocyte
- adult olfactory receptor neuron Gr21a/63a
- adult olfactory receptor neuron Ir56a+, Orco-
- adult olfactory receptor neuron Ir75d
- adult olfactory receptor neuron Ir84a, Ir31a, Ir76a, Ir76b, Ir8a, Or35a
- adult olfactory receptor neuron Or13a
- adult olfactory receptor neuron Or22a, Or42b, Or59b
- adult olfactory receptor neuron Or47a, Or56a and likely other ORN types
- adult olfactory receptor neuron Or47b
- adult olfactory receptor neuron Or65
- adult olfactory receptor neuron Or67a and likely other unknown ORN types
- adult olfactory receptor neuron Or67d
- adult olfactory receptor neuron Or85a, Or43b
- adult olfactory receptor neuron Or88a
- adult olfactory receptor neuron Or92a
- adult olfactory receptor neuron acid-sensing, Ir64a
- adult olfactory receptor neuron acid-sensing, Ir75a/b/c, Ir64a
- adult olfactory receptor neuron unknown type, Orco-
- adult optic chiasma glial cell
- adult peripheral nervous system
- adult peripheral neuron of the heart
- adult pylorus
- adult renal stem cell
- adult reticular neuropil associated glial cell
- adult salivary gland
- adult tracheal cell
- adult ventral nervous system
- alpha'/beta' Kenyon cell
- alpha/beta Kenyon cell
- antennal lobe projection neuron
- anterior ejaculatory duct
- antimicrobial peptide-producing cell
- artefact
- auditory sensory neuron
- bitter-sensitive labellar taste bristle
- btl-GAL4 positive female cell, cluster 1, likely to be ovary cell
- btl-GAL4 positive female cell, cluster 2, likely to be ovary cell
- btl-GAL4 positive female cell, likely to be ovary cell, sim+
- btl-GAL4 positive female cell, likely to be ovary cell, sim+, H15+
- cardia (1)
- cardia (2)
- cardiomyocyte, working adult heart muscle (non-ostia)
- cell body glial cell
- central main body follicle cell ca. St. 6-8

- centrifugal neuron C2
- centrifugal neuron C3
- choriogenic main body follicle cell St. 12
- choriogenic main body follicle cell St. 14
- choriogenic main body follicle cell and corpus luteum
- columnar neuron T1
- cone cell
- crop
- crystal cell
- cyst cell branch a
- cyst cell branch b
- cyst cell intermediate
- cyst stem cell
- distal medullary amacrine neuron Dm3
- distal medullary amacrine neuron Dm8
- distal medullary amacrine neuron Dm9
- distal medullary amacrine neuron Dm10
- distal medullary amacrine neuron Dm12
- dopaminergic PAM neuron
- dorsal appendage forming follicle cell
- early cyst cell 1
- early cyst cell 2
- early elongation stage spermatid
- early-mid elongation-stage spermatid
- ejaculatory bulb
- ejaculatory bulb epithelium
- ensheathing glial cell
- enteroblast
- enterocyte of anterior adult midgut epithelium
- enterocyte of posterior adult midgut epithelium
- enterocyte-like
- enteroendocrine cell
- eo support cell
- epidermal cell that specialized in antimicrobial response
- epithelial cell
- escort cell
- female reproductive system
- follicle cell
- follicle stem cell and prefollicle cell
- gamma Kenyon cell
- germ cell stage 4 and later
- germline cell
- germline cell, unknown stage
- gustatory receptor neuron
- gustatory receptor neuron of the labellum
- head cyst cell
- hemocyte
- indirect flight muscle
- intestinal stem cell
- labral sense organ mechanosensory neuron
- lamina intrinsic amacrine neuron Lai
- lamina monopolar neuron L1
- lamina monopolar neuron L2
- lamina monopolar neuron L3
- lamina monopolar neuron L4
- lamina monopolar neuron L5
- lamina wide-field 1 neuron
- lamina wide-field 2 neuron
- late cyst cell branch a
- late cyst cell branch b
- late primary spermatocyte
- leg muscle motor neuron
- leg taste bristle chemosensory neuron
- lobula columnar neuron LC10
- lobula columnar neuron LC12
- lobula columnar neuron LC17
- main body follicle cell ca. until St. 5
- male accessory gland
- male accessory gland main cell
- male accessory gland secondary cell
- male germline differentiating cell
- male gonad associated epithelium
- male reproductive tract muscle
- maxillary palp olfactory receptor neuron
- maxillary palpus
- mechanosensory neuron
- mechanosensory neuron of haltere
- mechanosensory neuron of leg chordotonal organ
- medullary intrinsic neuron Mi1
- medullary intrinsic neuron Mi4
- medullary intrinsic neuron Mi9
- medullary intrinsic neuron Mi15
- mid-late elongation-stage spermatid
- mid-late proliferating spermatogonia
- midgut
- multidendritic neuron
- muscle cell
- neuron of haltere
- ocellus retinula cell
- olfactory receptor neuron
- olfactory receptor neuron, coeloconics
- optic-lobe-associated cortex glial cell
- outer photoreceptor cell
- ovarian sheath muscle
- ovary cell
- oviduct
- pericerebral adult fat mass
- perineurial glial sheath
- peripheral glial cell
- pheromone-sensing neuron
- photoreceptor
- photoreceptor cell R7
- photoreceptor cell R8
- photoreceptor-like
- pigment cell
- polar follicle cell
- post-mitotic endocycling nurse cell
- post-mitotic germ cell early 16-cell cyst
- posterior midgut*
- posterior terminal follicle cell ca. St. 5-8
- principal cell*
- proximal medullary amacrine neuron Pm2
- sacculus/arista neuron
- scolopidial neuron
- secretory cell of the male reproductive tract
- seminal vesicle
- sensory neuron
- skeletal muscle of head
- spermatid
- spermatocyte
- spermatocyte 0
- spermatocyte 2
- spermatocyte 3
- spermatocyte 4
- spermatocyte 5
- spermatocyte 6
- spermatocyte 7a
- spermatocyte cyst cell branch a
- spermatocyte cyst cell branch b
- spermatogonium
- spermatogonium-spermatocyte transition
- stalk follicle cell
- stretch follicle cell
- subperineurial glial cell
- tendon cell
- tormogen cell
- transmedullary Y neuron TmY4
- transmedullary Y neuron TmY5a
- transmedullary neuron Tm1
- transmedullary neuron Tm2
- transmedullary neuron Tm3a
- transmedullary neuron Tm4
- transmedullary neuron Tm5c
- transmedullary neuron Tm9
- transmedullary neuron Tm20
- transmedullary neuron Tm29
- unannotated
- visceral muscle of the crop
- visceral muscle of the midgut
- young germ cell