UMAP - Bulk Samples Highlighted

15

10

5

—2.5 0.0 2.5 5.0 7.5 10.0 12.5 15.0

Reference

- Bulk Malpighian tubule
- Bulk amnioserosa
- Bulk anlage in statu nascendi
- Bulk brain
- Bulk brain primordium
- Bulk brain
- Bulk cellular blastoderm / pole cell
- Bulk crystal cell
- Bulk ectoderm anlage
- Bulk ectoderm anlage in statu nascendi
- Bulk ectoderm primordium
- Bulk endoderm primordium
- Bulk epidermis
- Bulk epidermis primordium
- Bulk epidermis
- Bulk fat body
- Bulk foregut / hindgut / anal pad
- Bulk foregut / hindgut primordium
- Bulk germ cell
- Bulk glia
- Bulk hindgut / anal pad
- Bulk hindgut primordium
- Bulk maternal
- Bulk mesoderm primordium
- Bulk midgut
- Bulk midgut primordium
- Bulk midline primordium
- Bulk muscle
- Bulk peripheral nervous system
- Bulk peripheral nervous system primordium
- Bulk plasmatocytes
- Bulk plasmatocytes anlage
- Bulk procrystal cell
- Bulk proventriculus
- Bulk salivary gland
- Bulk salivary gland body primordium
- Bulk salivary gland primordium
- Bulk sensory nervous system
- Bulk sensory nervous system primordium
- Bulk somatic muscle
- Bulk somatic muscle primordium
- Bulk spiracle (tracheal system)
- Bulk spiracles (tracheal system)
- Bulk tracheal primordium
- Bulk tracheal system
- Bulk trunk mesoderm primordium
- Bulk ubiquitous
- Bulk unknown
- Bulk ventral nerve cord
- Bulk ventral nerve cord primordium
- Bulk ventral nerve cord
- Bulk visceral muscle
- Bulk visceral muscle primordium
- Bulk yolk nuclei