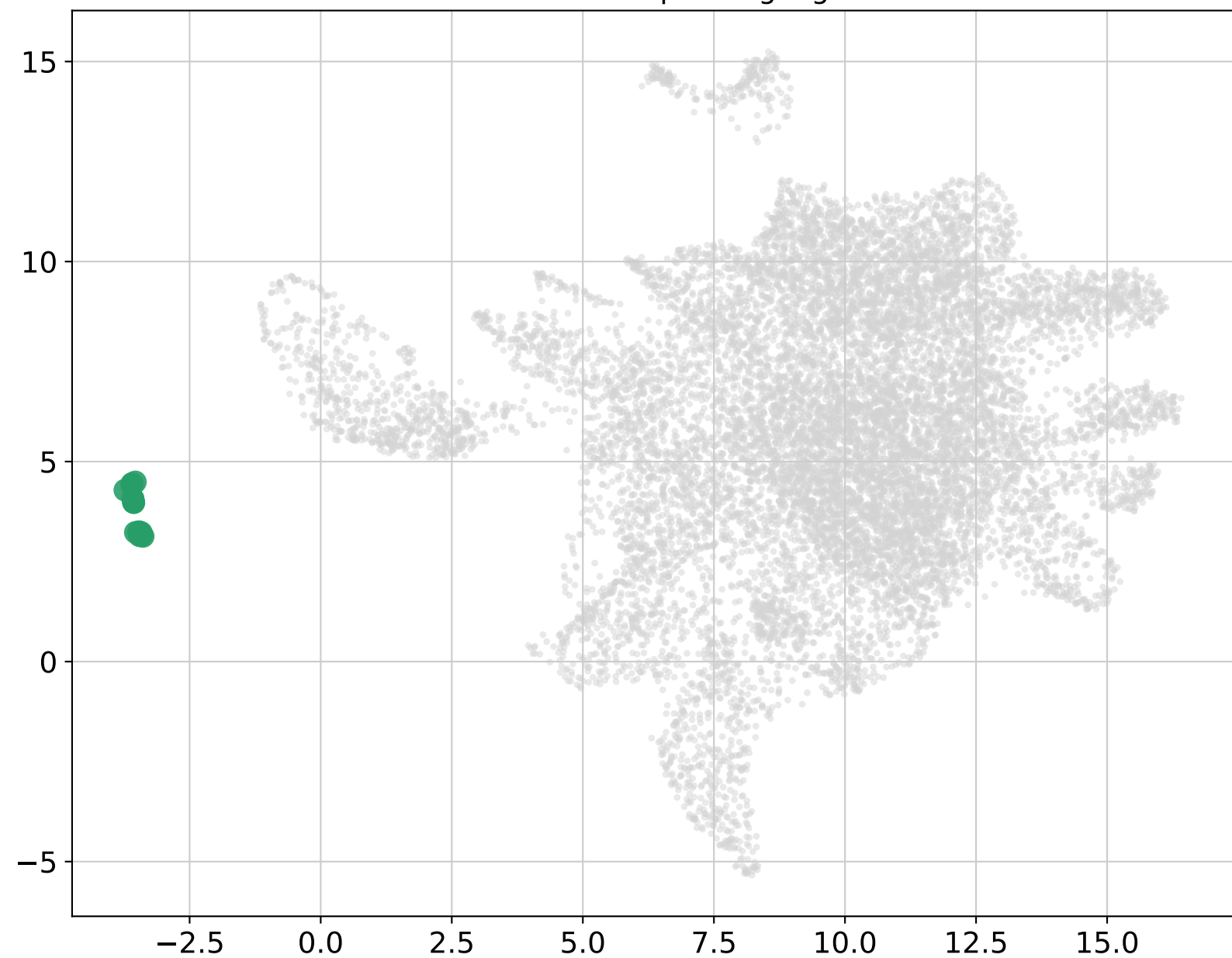


UMAP - Bulk Samples Highlighted



- Reference
- Bulk - Malpighian tubule
- Bulk - amnioserosa
- Bulk - anlage in statu nascendi
- Bulk - brain
- 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 - plasmotocytes
- Bulk - plasmotocytes 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