



Cell type

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|--------------------------------|-------------------------------|---|
| ○ Adipocyte | ● Hepatocyte | ◆ Renal cortical epithelial_cell |
| △ Amniotic epithelial cell | ▲ Hepatocyte derived | ● Renal epithelial cell |
| + Beta cell | ◆ Intestinal epithelial cell | + Renal proximal tubule epithelial cell |
| × Beta cell derived | ● Islet alpha cell | × Retinal pigment epithelial cell |
| ◇ Beta cell like derived | ● Keratinocyte | ✱ Retinal pigment epithelial cell fetal |
| ▽ Biliosphere | ○ Keratinocyte neonatal | ✱ Sebocyte |
| ⊠ Breast epithelial cell | □ Lipocyte | ✂ Small airway epithelial cell |
| ✱ Bronchial epithelial cell | ◇ Melanocyte | ✂ Small intestinal epithelial cell |
| ◇ Colonic epithelial | △ Nasal epithelial cell | ✂ Tracheal epithelial cell |
| ⊕ Conjunctival epithelial_cell | ▽ Nasal polyp epithelial_cell | ✂ Urothelial cell |
| ☆ Dermal papilla cell | ✂ Pancreas epithelial like | |
| ⊠ Esophagus epithelial cell | ● Placenta epithelial cell | |
| ⊗ Eye ciliated epithelial cell | ● Preadipocyte | |
| ⊠ Eye corneal epithelial cell | ■ Prostate epithelial cell | |
| ■ Gum epithelial cell | ■ Red blood cell | |