Homo sapiens
CD8-alpha-alpha-positive, alpha-beta intraepithelial T cell
caecum epithelium
stratified squamous epithelial cell
simple columnar epithelial cell
transitional epithelial cell
gland of anal canal
anal canal epithelium
melanocyte
transitional glandular epithelium of anorectum
anal canal
submucosa of anal canal
mucosa of anal canal
endothelial cell of venule
adipocyte
endothelial cell of arteriole
large intestine smooth muscle circular layer
large intestine smooth muscle longitudinal layer
smooth muscle cell of large intestine
adventitia
submucosa of cecum
cecum mucosa
caecum
mature eosinophil
crypt of Lieberkuhn of colon
Schwann cell
submucous nerve plexus
submucosa of appendix
mucosa of appendix
vermiform appendix
subserosa
fibroblast
submucosa of colon
endothelial cell of lymphatic vessel
interstitial cell of Cajal
ileocecal valve
myenteric nerve plexus
muscle layer of colon
rectum
pericyte
mucosa of rectum
transverse colon
mature neutrophil
M cell of gut
plasma cell
gut-associated lymphoid tissue
lamina propria of mucosa of colon
mucosa of transverse colon
splenic flexure of colon
large intestine
lamina propria of large intestine
serosa of appendix
CD8-alpha-beta-positive, alpha-beta intraepithelial T cell
CD8-alpha alpha positive, gamma-delta intraepithelial T cell
colonic epithelium
lymphocyte of large intestine lamina propria
muscularis mucosae of colon
serosa of colon
descending colon
dendritic cell
neuroendocrine cell
enterocyte of epithelium of large intestine
epithelium of crypt of Lieberkuhn
hepatic flexure of colon
Langerhans cell
intestinal tuft cell
endothelial cell of high endothelial venule
capillary endothelial cell
myofibroblast cell
mesothelial cell of visceral peritoneum
CD4-negative, CD8-negative, alpha-beta intraepithelial T cell
intestinal crypt stem cell of large intestine
epithelium of crypt of Lieberkuhn of large intestine
T-helper 1 cell
mucosa of descending colon
colonic mucosa
CD4-positive, alpha-beta intraepithelial T cell
regulatory T cell
taenia coli
sigmoid colon
large intestine crypt goblet cell
cytotoxic T cell
smooth muscle cell
Merkel cell
ascending colon
paneth cell of colon
mucosa of sigmoid colon
transit amplifying cell of colon
macrophage
keratinocyte
mucosa-associated lymphoid tissue
mast cell
sebocyte
skin epidermis
B cell
hair follicle
sebaceous gland
mucosa of ascending colon
type I cell of carotid body
vessel
immature NK T cell stage IV
vascular associated smooth muscle cell
vein endothelial cell
external anal sphincter
subcutaneous adipose tissue
cell of skeletal muscle
connective tissue
perineurial cell
nerve fiber
anus
dermis
myoepithelial cell of sweat gland
eccrine sweat gland
eccrine cell
apocrine cell
apocrine gland
ccf_located_in
ccf_part_of
part of
has part
rdfs:subClassOf
overlaps