salivary gland morphogenesis




positive regulation of smoothened signaling pathway


cellular response to nitric oxide


odontogenesis


negative regulation of Ras protein signal transduction

embryonic digestive tract development

drug transmembrane transport

hair follicle morphogenesis


\# features $=25, \max =2$

nucleotide-excision repair, DNA gap filling


endosome to melanosome transport


\# features $=10, \max =2$

activation of NF-kappaB-inducing kinase activity

positive regulation of positive chemotaxis

nucleotide-excision repair, DNA incision

nucleotide-excision repair, DNA incision, 5'-to lesion


\# features $=25, \max =3$


