homo sapiens
adult
saliva
child
supragingival plaque
subgingival dental plaque
subgingival plaque
dentition
supragingival dental plaque
6-year-old human stage
sweden
oral wash
tongue
state of new york
age 7-14 years
11-year-old human stage
mouth mucosa
9-year-old human stage
chronic periodontitis
oral cavity
united states of america
buccal mucosa
late adult stage
state of nebraska
10-year-old human stage
7-year-old human stage
dermal layer of tongue
periodontitis
municipality of beijing
8-year-old human stage
-supragingival plaque
municipality of umea
-dentition
mouth
china
shanghai proper
pancreatic cancer
acute pericementitis
kingdom of spain
toronto
germany
canada
australia
sichuan province
-buccal mucosa
-tongue
-gingiva
-supragingival dental plaque
-mouth mucosa
-infant
-child
-control
-feces
-saliva
-oral cavity
-oral wash
-dental layer of tongue
-subgingival plaque
-human adult stage
-human stage
-human child stage
-human infant stage
-human adult stage
-human stage
-human child stage
-human infant stage
-human adult stage
-human stage
-human child stage
-human infant stage