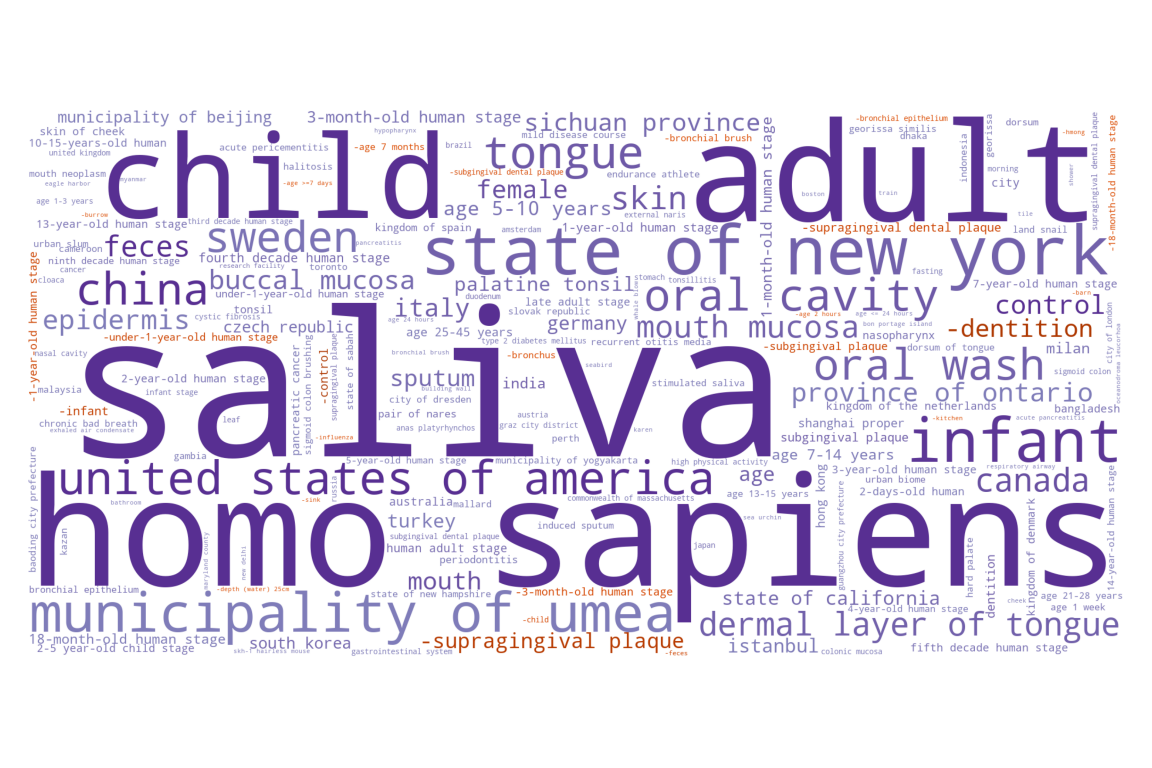
saliva
homo sapiens
child
adult
state of new york
municipality of umea
united states of america
infant
oral cavity
tongue
sweden
china
dermal layer of tongue
oral wash
province of ontario
canada
mouth mucosa
buccal mucosa
palatine tonsil
sichuan province
female
skin
age 5-10 years
feces
epidermis
italy
germany
control
-dentition
sputum
india
turkey
mouth
-supragingival plaque
-3-month-old human stage
state of california
istanbul
south korea
-1-month-old human stage
-supragingival dental plaque
-bronchial brush
-bronchial epithelium
-age 7 months
-subgingival dental plaque
-subgingival plaque
-under-1-year-old human stage
-infant
-control
-bronchus
-1-year-old human stage
-18-month-old human stage
-14-year-old human stage
-3-month-old human stage
-depth (water) 25cm
-child
-feces
-sinh
-influenza
-age <= 24 hours
-age 2 hours
-age >7 days
-age 7-14 years
-age 13-15 years
-age 21-28 years
-age 1 week
-age 25-45 years
-age 24 hours
-age 1-3 years
-age 5-10 years
-age 1-year-old human stage
-age 3-year-old human stage
-age 4-year-old human stage
-age 2-year-old human stage
-age 2-5 year-old child stage
-age 18-month-old human stage
-age 13-year-old human stage
-age 7-year-old human stage
-age 2-year-old human stage
-age 5-year-old human stage
-age 2-days-old human
-age 3-month-old human stage
-age 7-year-old human stage
-age 1-year-old human stage
-age 4-year-old human stage
-age 21-28 years
-age 1 week
-age 13-15 years
-age 7-14 years
-age 25-45 years
-age 24 hours
-age 2 hours
-age <= 24 hours
-age >7 days