skin
soil
china
rare charitable research reserve
grand river watershed
province of ontario
canada
cambridge
germany
dipsacus fullonum
united states of america
meadow ecosystem
decomissioned agricultural field
solidago
agricultural field
kingdom of denmark
luvisol
apocynum
triticum aestivum
rhizosphere
clayey till
farm
brunisol
forearm
plethodon cinereus
daucus carota
captive
food (fermented)
research facility
fagus grandifolia
nan'ao island
urban biome
river
water
loam soil
late timepoint
ph 5
feces
crop rotation
depth 15-30cm
fertilized soil
depth (soil) 50cm
myodes glareolus
fire salamander
kingdom of spain
salamandra salamandra
scrubland
eastern red backed salamander
forested area
switzerland
late weichselian glaciation
old growth forest
commonwealth of virginia
mexico
bos taurus
kitchen
moor
deer
leaf
lund
shanghai proper
fermented milk
australia
intestine
curitiba microregion
state of rhode island
state of illinois
zea mays
salamander
foot
apricot
hawaii
pig
ph 9
whole body
pet
mingin county
biofilm
marine sediment
wheat
united kingdom
-depth 800cm
desert
ph>7
sus scrofa
dekalb county
depth 350cm
siberia
illinois
canis lupus
belgium
floor
winter
clay loam
agricultural feature
french republic
ria formosa
sandy soil
-fresh
greenhouse soil
lower saxony
canton of graubünden
forest
orchard
chest
douchi
duodenum
austria
ethiopian banana
ukraine
acer saccharum
quercus rubra
-early timepoint
breast milk
triturus cristatus
depth 0-15cm
quercus alba
quercus velutina
depth 30-45cm
bolivia
ethiopia
autumn
portuguese republic
fish farm
stream
bird
-control
italy
carnivorous beetle
mature forest
chuquisaca department
depth (soil) 20-60cm
larval stage
cambridgeshire
acer saccharum subsp. nigrum
sand
maize field
ph 7-8
city
pair of nares
ileum
beetle
elevation 2000-3000m
open water pond
state of new york
cow milk (fluid)
homo sapiens
south africa
ensete ventricosum
brazil
zoological garden
amphibian larval stage
mollisol
foodon product type
jejunum
newt
child
ph 7.6
luancheng county
depth (soil) 10 cm
wolf
ireland
rural community
cultivated environment
depth (soil) 0-20cm
depth (soil) 0-10cm
age 5-13 years
arm
apennine mountains
adult
milk
bank vole
poland
plant litter
prunus armeniaca
npk fertilizer
field soil
rapeseed pre-crop
silt loam
eriocheir sinensis
fermented beverage
mountain
sea water
shenzhen city prefecture
gill
shore
-soil
frog
cow milk (raw)
-summer
brassica napus
adult organism
building
litter bag
bernburg
hedera hibernica
marine sediment
open water pond
elevation 2000-3000m
hay
pair of nares
ileum
city
beetle
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