GQ274270.1.1522 uncultured Bacteroidetes bacterium heat exchange system using biocides to inhibit biofilm formation
KF786864.1.1379 uncultured Saprospiraceae bacterium Gulf of Mexico oil sheen
JQ579665.1.1495 uncultured Bacteroidetes bacterium sediments from Figueiras Beach
KX177244.1.1483 uncultured bacterium pyrrhotite - water column
sapro 0a894e
AM040132.1.1485 uncultured Bacteroidetes bacterium sandy sediments
JQ580020.1.1482 uncultured Bacteroidetes bacterium sediments from Figueiras Beach
JQ579971.1.1484 uncultured Bacteroidetes bacterium sediments from Figueiras Beach
DQ890438.1.1480 uncultured bacterium abdominal setal tuft
DQ270634.1.1439 uncultured bacterium carbonate chimney in Lost City Hydrothermal Field
LC171318.1.1447 uncultured Bacteroidetes bacterium Setae of Shinkaia crosnieri
GU451542.1.1243 uncultured bacterium macroalgal surface
GU451389.1.1243 uncultured bacterium macroalgal surface
JN860375.1.1491 uncultured Bacteroidetes bacterium low temperature hydrothermal oxides at the South West Indian Ridge
JQ579841.1.1486 uncultured Bacteroidetes bacterium sediments from Figueiras Beach
JQ580034.1.1489 uncultured Bacteroidetes bacterium sediments from Figueiras Beach
JN655345.1.1492 uncultured bacterium marine sponge
AB476232.1.1453 uncultured bacterium ventral setae of Shinkaia crosnieri
KY235942.1.1483 uncultured bacterium marine microbial mat
JQ580014.1.1484 uncultured Bacteroidetes bacterium sediments from Figueiras Beach
JQ579934.1.1484 uncultured Bacteroidetes bacterium sediments from Figueiras Beach
JQ579914.1.1485 uncultured Bacteroidetes bacterium sediments from Figueiras Beach
KM454270.1.1392 uncultured bacterium marine sediment
AM997874.1.1485 uncultured deep-sea bacterium Atlantic Ocean:South-Atlantic Ocean,Guinea Basin
EU491726.1.1449 uncultured bacterium seafloor lavas from the East Pacific Rise
JN662129.1.1372 uncultured Bacteroidetes bacterium particulate detritus collected from grabs of the vestimentiferan tubeworm Ridgeia piscesae in low-flow environment
FJ264764.1.1489 uncultured bacterium methane seep sediment
FJ517112.1.1491 uncultured Saprospiraceae bacterium water
KF741388.1.1487 uncultured bacterium Talbert salt marsh sediment
KF268854.1.1391 uncultured bacterium marine sediment
FJ710676.1.1484 uncultured bacterium oxygen-limited autotrophic nitrification-denitrification reactor
JZQW01000031.13817.15341 Bacteroidetes bacterium OLB8 partial-nitritation anammox (PNA) reactor; full scale (600m3) reactor for the removal of ammonium from wastewater from the potato processing industry
FM174351.1.1437 uncultured bacterium
GU451557.1.1245 uncultured bacterium macroalgal surface
GU451507.1.1245 uncultured bacterium macroalgal surface
GU451518.1.1244 uncultured bacterium macroalgal surface
GU451579.1.1244 uncultured bacterium macroalgal surface
KX172784.1.1443 uncultured bacterium Gulf of Mexico sediment
AB476221.1.1445 uncultured bacterium ventral setae of Shinkaia crosnieri
JN662294.1.1387 uncultured Bacteroidetes bacterium particulate detritus collected from grabs of the vestimentiferan tubeworm Ridgeia piscesae in low-flow environment
GU451402.1.1229 uncultured bacterium macroalgal surface
GU235526.1.1341 uncultured marine bacterium Antarctic sea water collected from 5m
KC120665.1.1454 uncultured bacterium gastrointestinal tract
GU451407.1.1227 uncultured bacterium macroalgal surface
JF272040.1.1457 uncultured bacterium biofilms
sapro a2fde7
DQ269042.1.1318 uncultured Bacteroidetes bacterium surface of marine macro-alga
GU451564.1.1231 uncultured bacterium macroalgal surface
GU451544.1.1230 uncultured bacterium macroalgal surface
GU451576.1.1245 uncultured bacterium macroalgal surface
GU451393.1.1230 uncultured bacterium macroalgal surface
AM997945.1.1476 uncultured deep-sea bacterium Atlantic Ocean:South-Atlantic Ocean,Guinea Basin
JN672613.1.1440 uncultured Bacteroidetes bacterium surface layer sediment of the East China sea
GU145484.1.1471 uncultured bacterium Black Sea, potential density 15.81
KR857629.1.1474 uncultured bacterium Orca Basin North hyperesaline sediment
HQ166751.1.1328 uncultured bacterium surface seawater
KT880249.1.1461 uncultured Bacteroidetes bacterium tidal creek sediment
GU230422.1.1473 uncultured Flavobacterium sp. coastal sediment
KF771582.1.1474 uncultured bacterium membrane coupons located in a series of biofilm enrichment reactors
DQ269109.1.1317 uncultured Bacteroidetes bacterium surface of marine macro-alga
GU451543.1.1230 uncultured bacterium macroalgal surface
LC171284.1.1431 uncultured Bacteroidetes bacterium Setae of Shinkaia crosnieri
GU451530.1.1230 uncultured bacterium macroalgal surface
EF644787.1.1342 uncultured bacterium MAR Logatchev hydrothermal vent system, 3000m water depth, sulfide sample
GU451508.1.1229 uncultured bacterium macroalgal surface
FJ535341.1.1349 uncultured bacterium sediment
GU451387.1.1225 uncultured bacterium macroalgal surface
LC171269.1.1454 uncultured Bacteroidetes bacterium Setae of Shinkaia crosnieri
GU451535.1.1243 uncultured bacterium macroalgal surface
JQ800848.1.1496 uncultured bacterium soil
AM259876.1.1382 uncultured Flavobacterium sp. sponge cortex
EU374049.1.1484 uncultured Bacteroidetes bacterium canyon and slope sediment
EU246822.1.1383 uncultured Bacteroidetes bacterium Calcinus obscurus abdominal flora
DQ269037.1.1328 uncultured Bacteroidetes bacterium surface of marine macro-alga
KU578842.1.1382 uncultured bacterium ocean water
JF272116.1.1491 uncultured bacterium biofilms
KX084062.1.1479 Lewinella aquimaris seawater
MG827301.1.1451 Lewinella sp.
GU451478.1.1246 uncultured bacterium macroalgal surface
FJ516812.1.1488 uncultured Saprospiraceae bacterium biofilm
AM295255.1.1414 Lewinella nigricans
AB301615.1.1449 Lewinella nigricans
JN523243.1.1401 uncultured organism Guerrero Negro Hypersaline Mat 09; altitude 310m AMSL; sample depth 1m below water level, 22-34mm depth into the mat
JN452429.1.1458 uncultured organism Guerrero Negro Hypersaline Mat 03; altitude 310m AMSL; sample depth 1m below water level, 2-3mm depth into the mat
JN489615.1.1391 uncultured organism Guerrero Negro Hypersaline Mat 06; altitude 310m AMSL; sample depth 1m below water level, 5-6mm depth into the mat
JN448952.1.1448 uncultured organism Guerrero Negro Hypersaline Mat 03; altitude 310m AMSL; sample depth 1m below water level, 2-3mm depth into the mat
JN466251.1.1436 uncultured organism Guerrero Negro Hypersaline Mat 04; altitude 310m AMSL; sample depth 1m below water level, 3-4mm depth into the mat
JN428533.1.1436 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
JN435919.1.1393 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
KF771462.1.1469 uncultured bacterium membrane coupons located in a series of biofilm enrichment reactors
EU246235.1.1494 uncultured organism hypersaline microbial mat
HQ857639.1.1500 uncultured Sphingobacteriales bacterium hydrocarbon contaminated saline alkaline soils
HQ727633.1.1498 uncultured Bacteroidetes bacterium petroleum-contaminated soils
JN453571.1.1313 uncultured organism Guerrero Negro Hypersaline Mat 03; altitude 310m AMSL; sample depth 1m below water level, 2-3mm depth into the mat
JN437308.1.1333 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
JN458308.1.1241 uncultured organism Guerrero Negro Hypersaline Mat 03; altitude 310m AMSL; sample depth 1m below water level, 2-3mm depth into the mat
JN449995.1.1371 uncultured organism Guerrero Negro Hypersaline Mat 03; altitude 310m AMSL; sample depth 1m below water level, 2-3mm depth into the mat
JN523396.1.1268 uncultured organism Guerrero Negro Hypersaline Mat 09; altitude 310m AMSL; sample depth 1m below water level, 22-34mm depth into the mat
sapro 9ecde7
JN430021.1.1444 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
EU245092.1.1505 uncultured organism hypersaline microbial mat
JN490001.1.1385 uncultured organism Guerrero Negro Hypersaline Mat 06; altitude 310m AMSL; sample depth 1m below water level, 5-6mm depth into the mat
JN430513.1.1312 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
JN435634.1.1351 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
JN440469.1.1388 uncultured organism Guerrero Negro Hypersaline Mat 02; altitude 310m AMSL; sample depth 1m below water level, 1-2mm depth into the mat
EU246203.1.1490 uncultured organism hypersaline microbial mat
JN454562.1.1372 uncultured organism Guerrero Negro Hypersaline Mat 03; altitude 310m AMSL; sample depth 1m below water level, 2-3mm depth into the mat
JN434998.1.1382 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
JN467179.1.1442 uncultured organism Guerrero Negro Hypersaline Mat 04; altitude 310m AMSL; sample depth 1m below water level, 3-4mm depth into the mat
JN514939.1.1449 uncultured organism Guerrero Negro Hypersaline Mat 08; altitude 310m AMSL; sample depth 1m below water level, 10-22mm depth into the mat
JN439872.1.1418 uncultured organism Guerrero Negro Hypersaline Mat 02; altitude 310m AMSL; sample depth 1m below water level, 1-2mm depth into the mat
JN436217.1.1375 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
JN429879.1.1337 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
JN449857.1.1409 uncultured organism Guerrero Negro Hypersaline Mat 03; altitude 310m AMSL; sample depth 1m below water level, 2-3mm depth into the mat
JN445514.1.1412 uncultured organism Guerrero Negro Hypersaline Mat 02; altitude 310m AMSL; sample depth 1m below water level, 1-2mm depth into the mat
JN483789.1.1414 uncultured organism Guerrero Negro Hypersaline Mat 06; altitude 310m AMSL; sample depth 1m below water level, 5-6mm depth into the mat
JN431246.1.1344 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
JN458449.1.1335 uncultured organism Guerrero Negro Hypersaline Mat 03; altitude 310m AMSL; sample depth 1m below water level, 2-3mm depth into the mat
AB630800.1.1450 uncultured bacterium aquatic moss pillars
JX271910.1.1489 uncultured bacterium seed sludge
JQ739002.1.1351 uncultured bacterium Lonar sediment surface rocks
JN428941.1.1249 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
GQ243709.1.1462 bacterium enrichment culture clone NCAAH 30N1 tropical brackish water system
JQ800873.1.1490 uncultured bacterium soil
KP174653.1.1409 bacterium YC-LK-LKJ25 Yuncheng Salt Lake
LC171295.1.1451 uncultured Bacteroidetes bacterium Setae of Shinkaia crosnieri
JXRI01004587.933.2436 Saccharina japonica
FJ644588.1.1346 uncultured bacterium benthic dinoflagellate Coolia monotis clonal culture
KM203424.1.1200 uncultured bacterium Mississippi Canyon (MC) 294
GU451548.1.1246 uncultured bacterium macroalgal surface
GQ274239.1.1521 uncultured Bacteroidetes bacterium heat exchange system using biocides to inhibit biofilm formation
FJ535337.1.1355 uncultured bacterium sediment
AB476226.1.1449 uncultured bacterium ventral setae of Shinkaia crosnieri
FJ203326.1.1383 uncultured bacterium Montastraea faveolata - diseased tissue
JX017055.1.1485 uncultured bacterium marine bulk water
KF596667.1.1478 uncultured bacterium soil
JN435786.1.1238 uncultured organism Guerrero Negro Hypersaline Mat 01; altitude 310m AMSL; sample depth 1m below water level, 0-1mm depth into the mat
0.025