

- Halalkalicoccus jeotagii
- Halalkalicoccus jeotagii B3 DSM 18796
- Natronococcus amylolyticus
- Natronococcus jeotagii
- Halopiger xanaduensis
- Haloterrigena turkmenica
- Haloterrigena salina
- Natrinema gari
- Natrinema pallidum
- Natrinema altunense
- Natrinema versiforme
- Haloterrigena thermotolerans
- Natrinema pellirubrum
- Halovivax asiaticus
- Halobiforma lacticisai
- Natronobacterium gregoryi
- Halobiforma nitratireducens
- Haloterrigena limicola
- Natronorubrum bangense
- Natronorubrum sulfidifaciens
- Natronolimnobius innermongolicus
- Natronorubrum tibetense
- Natriaiba asiatica
- Natriaiba aegyptia
- Natriaiba taiwanensis
- Natriaiba magadii DSM 3394
- Natriaiba magadii
- Natriaiba chahannoensis
- Natriaiba hulunbeirensis
- Haloarcula marismortui
- Haloarcula sinaiensis
- Haloarcula californiae
- Haloarcula japonica
- Haloarcula vallismortis
- Haloarcula argentinensis
- Haloarcula amylolytica
- Halorubrum californiense
- Halorubrum arcis
- Halorubrum distributum JCM 10118
- Halorubrum distributum
- Halorubrum terrestre
- Halorubrum litoreum
- Halorubrum coriense
- Halorubrum hochstentium
- Halorubrum tebenquichense
- Halorubrum saccharovororum
- Halorubrum lacusprofundi
- Halorubrum kocurii
- Halorubrum aidingense
- Halorubrum lipolyticum
- Halococcus thailandensis
- Halococcus morrhuae
- Halococcus hamelinensis
- Halococcus salifodinae
- Halococcus saccharolyticus
- Halorhabdus utahensis
- Halosimplex carlsbadense
- Halomicrobium mukohataei
- Halobacterium R1
- Halobacterium NRC1
- Natronomonas pharaonis
- Haloquadratum walsbyi
- Haloferox voicanii DS2 DSM 3757
- Haloferox voicanii
- Haloferox sp GUBF-1
- Haloferox sp GUBF-3
- Haloferox sp GUBF-2
- Haloferox lucentense
- Haloferox alexandrinus
- Haloferox prahovense
- Haloferox gibonsii
- Haloferox sulfurifontis
- Haloferox denitrificans
- Haloferox elongans
- Haloferox larsenii
- Haloferox mucosum
- Haloferox mediterranei
- Halosarcina pallida
- Halogeometricum borinquense DSM 11551
- Halogeometricum borinquense

- *1789, putative exonuclease RecJ*
- *1609, Mut/nudix family protein*
- *1771, Vng0579h*
- *1629, menaquinol--cytochrome-c reductase (cytochrome bc comp)
- *1690, GO:0005506 db_xref GO:0006118 db_xref GO:0009055 produ
- *1737, no annotation*
- *1738, no annotation*
- *1743, GO:0008121 product Ubiquinol--cytochrome c reductase,
- *1722, no annotation*
- *1745, no annotation*
- *1744, no annotation*
- *1764, GO:0006457 db_xref GO:0031072 db_xref GO:0051082 produ
- *1741, no annotation*
- *1742, no annotation*
- *1772, chaperone*
- *1653, probable menaquinol--cytochrome-c reductase (cytochrom
- *1819, GO:0005506 db_xref GO:0006118 db_xref GO:0009055 produ
- *1845, no annotation*
- *436, halocyanin precursor-like*
- *1844, no annotation*
- *1892, sulfite oxidase*