



logo

midas g 534 - midas s 5291 - Hjor.155 01030
Bryobacter - midas s 6438 - Kalu.261 03037
Bryobacter - midas s 3298 - Fred.662 01773 (split)
Paludibaculum - midas s 675 - Skiv.396 00856 (split)
QUERY - K. xylinus - bcsAI
Rhodoferax - midas s 901 - Aved.394 03919
Rhodoferax - midas s 901 - EsbW.485 3737-3736
Dechloromonas - midas s 173 - EsbW.050 03083
Dechloromonas - midas s 173 - Hade.364 03000
Dechloromonas - midas s 173 - Skiv.sub 00765
Nitrotoga - midas s 181 - OdNE.187 01449
Nitrotoga - midas s 181 - Skiv.176 1730-1729
Simplicispira - Simplicispira limi - EsbW.453 01813
Rhodoferax - midas s 4982 - Bjer.458 00257
Rhodoferax - midas s 4982 - Bjer.458 01831
consensus



GQRRSRWC	372
KQRM R WA	353
GQRI R WA	374
GQRI R WA	372
GQRM R WA	374
GQRI R WA	390
GQRI R WA	365
GQRI R WA	495
GQRI R WA	495
GQRI R WA	495
GQRI R WA	483
GQRI R WA	483
GQRI R WA	459
GQRM R WA	493
GQRM R WA	202
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 non-conserved
 ≥ 50% conserved