

Query

Hjor_18–Q3–R7–51_BAT3C.155,
p:Proteobacteria,o:Rhizobiales,g:midas_g_534

Kalu_18–Q3–R12–55_BAT3C.261,
p:Acidobacteria,o:Solibacterales,g:Bryobacter

Skiv_18–Q3–R9–52_BATAC.396,
p:Acidobacteria,o:Solibacterales,g:Paludibaculum

Fred_18–Q3–R57–64_BAT3C.662,
p:Acidobacteria,o:Solibacterales,g:Bryobacter

EsbW_18–Q3–R4–48_BAT3C.485,
p:Proteobacteria,o:Betaproteobacteriales,g:Rhodoferax

Aved_18–Q3–R54–62_BAT3C.394,
p:Proteobacteria,o:Betaproteobacteriales,g:Rhodoferax

EsbW_18–Q3–R4–48_MAXAC.050,
p:Proteobacteria,o:Betaproteobacteriales,g:Dechloromonas

Skiv_18–Q3–R9–52_MAXAC.078_sub,
p:Proteobacteria,o:Betaproteobacteriales,g:Dechloromonas

Hade_18–Q3–R52–61_BATAC.364,
p:Proteobacteria,o:Betaproteobacteriales,g:Dechloromonas

EsbW_18–Q3–R4–48_BATAC.453,
p:Proteobacteria,o:Betaproteobacteriales,g:Simplicispira

Bjer_18–Q3–R1–45_BATAC.458_A,
p:Proteobacteria,o:Betaproteobacteriales,g:Rhodoferax

Bjer_18–Q3–R1–45_BATAC.458_B,
p:Proteobacteria,o:Betaproteobacteriales,g:Rhodoferax

Skiv_18–Q3–R9–52_BATAC.176,
p:Proteobacteria,o:Betaproteobacteriales,g:Nitrotoga

OdNE_18–Q3–R46–58_BATAC.187,
p:Proteobacteria,o:Betaproteobacteriales,g:Nitrotoga

