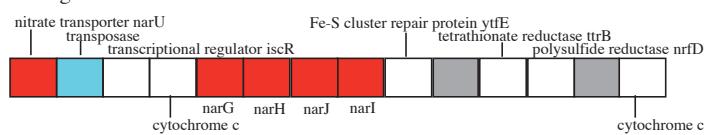
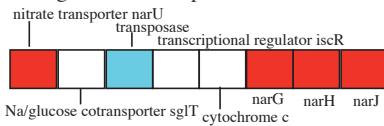


OTU I

Contig ETNP 110m NODE 1339

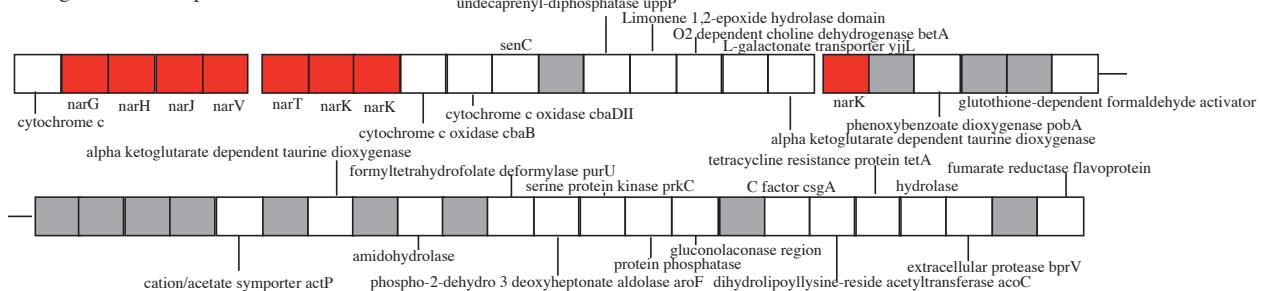


Contig ETNP 120m particle NODE 1010144



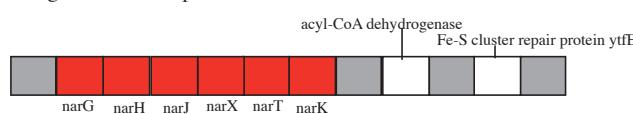
TM7

Contig ETNP 120m particle NODE 347310

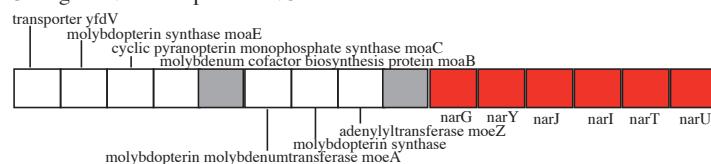


OTU II

Contig ETNP 120m particle NODE 531499

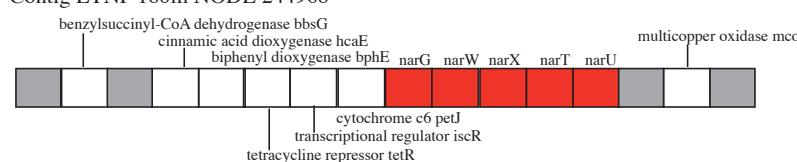


Contig ETNP 100m particle NODE 415326



SAR11/OP1

Contig ETNP 180m NODE 244968



SAR11/gammaproteobacteria

Contig ETNP 120m free NODE 498966

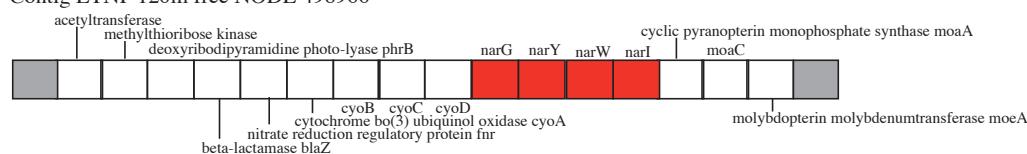


Figure S5. Schematic of selected contigs containing nitrate reductase gene *narG*. Hypothetical proteins are shown in gray. Proteins related to nitrate reduction are shown in red. Contigs are clustered by their phylogenetic affiliation.