		DD <sub>3</sub>			
K03685 rnc; ribonuclease III [EC:3.1.26.3]		Dioi3	226	0	SAR116 0531 Ribonuclease III
K03595 era; GTPase					SAR116_0530 GTP-binding protein Era
K03979 obgE; GTPase [EC:3.6.5.–]					SAR116_1854 GTP-binding protein
K06204 dksA; DnaK suppressor protein					SAR116_1188 dnaK suppressor protein
K06204 dksA; DnaK suppressor protein					SAR116_0086 DnaK suppressor protein
K02600 nusA; transcription termination/antitermination protein NusA					SAR116_1582 NusA antitermination factor
K03625 nusB; transcription antitermination protein NusB					SAR116_0167 NusB antitermination factor
K02601 nusG; transcription termination/antitermination protein NusG					SAR116_2379 Transcription antiterminator
K02528 ksgA; 16S rRNA (adenine1518–N6/adenine1519–N6)-dimethyltransferase [EC:2.1.1.182]					SAR116_0635 dimethyladenosine transferase
K03500 rsmB; 16S rRNA (cytosine967–C5)-methyltransferase [EC:2.1.1.176]					SAR116_1091 tRNA and rRNA cytosine-C5-methylase
K03500 rsmB; 16S rRNA (cytosine967–C5)-methyltransferase [EC:2.1.1.176]					SAR116_2484 tRNA/rRNA cytosine-C5-methylase
K08316 rsmD; 16S rRNA (guanine966-N2)-methyltransferase [EC:2.1.1.171]					SAR116_1140 conserved hypothetical protein 95
K09761 rsmE; 16S rRNA (uracil1498-N3)-methyltransferase [EC:2.1.1.193]					SAR116_1124 protein of unknown function DUF558
K03501 gidB; 16S rRNA (guanine527–N7)-methyltransferase [EC:2.1.1.170]					SAR116_1647 Glucose inhibited division protein
K03438 mraW; 16S rRNA (cytosine1402-N4)-methyltransferase [EC:2.1.1.199]					SAR116_2342 S-adenosyl-methyltransferase MraW
K07056 rsml; 16S rRNA (cytidine1402-2'-O)-methyltransferase [EC:2.1.1.198]					SAR116_1624 Uroporphyrin-III C/tetrapyrrole (Corrin/Porphyrin) methyltransferase
K15984 rsmJ; 16S rRNA (guanine1516-N2)-methyltransferase [EC:2.1.1.242]					SAR116_1539 hypothetical protein
K06442 tlyA; 23S rRNA (cytidine1920-2'-O)/16S rRNA (cytidine1409-2'-O)-methyltransferase [EC:2.1.1.226 2.1.1.227]					SAR116_1064 Predicted rRNA methylase
K03218 rlmB; 23S rRNA (guanosine2251-2'-O)-methyltransferase [EC:2.1.1.185]					SAR116_2374 RNA methyltransferase
K02427 rlmE; 23S rRNA (uridine2552-2'-O)-methyltransferase [EC:2.1.1.166]					SAR116_2482 ribosomal RNA methyltransferase RrmJ/FtsJ
K00783 rlmH; 23S rRNA (pseudouridine1915-N3)-methyltransferase [EC:2.1.1.177]					SAR116_1849 hypothetical protein
K06969 rlml; 23S rRNA (cytosine1962–C5)-methyltransferase [EC:2.1.1.191]					SAR116_1396 SAM-dependent methyltransferase
K06941 rlmN; 23S rRNA (adenine2503-C2)-methyltransferase [EC:2.1.1.192]					SAR116_1415 hypothetical protein
K03215 rumA; 23S rRNA (uracil1939-C5)-methyltransferase [EC:2.1.1.190]					SAR116_2247 23S rRNA (Uracil-5-)-methyltransferase rumA
K06178 rluB; 23S rRNA pseudouridine2605 synthase [EC:5.4.99.22]					SAR116_1139 Pseudouridine synthase
K06179 rluC; 23S rRNA pseudouridine955/2504/2580 synthase [EC:5.4.99.24]					SAR116_2419 pseudouridine synthase
K06180 rluD; 23S rRNA pseudouridine1911/1915/1917 synthase [EC:5.4.99.23]					SAR116_2315 pseudouridine synthase
K03789 riml; [ribosomal protein S18]-alanine N-acetyltransferase [EC:2.3.1.266]					SAR116_1591 GCN5-related N-acetyltransferase
K02860 rimM; 16S rRNA processing protein RimM					SAR116_1818 16S rRNA processing protein
K02687 prmA; ribosomal protein L11 methyltransferase [EC:2.1.1]					SAR116_2322 ribosomal L11 methyltransferase
K08300 rne; ribonuclease E [EC:3.1.26.12]					SAR116_1034 ribonuclease
K07447 ruvX; putative pre–16S rRNA nuclease [EC:3.1]					SAR116_0612 Putative Holliday junction resolvase
K03977 engA; GTPase					SAR116_2501 Small GTP-binding protein domain protein
K03665 hflX; GTPase					SAR116_0793 GTPase
K07566 tsaC; L-threonylcarbamoyladenylate synthase [EC:2.7.7.87]					SAR116_0691 Sua5/YciO/YrdC/YwlC family protein
K01139 spoT; GTP diphosphokinase / guanosine-3',5'-bis(diphosphate) 3'-diphosphatase [EC:2.7.6.5 3.1.7.2]					SAR116_0536 (p)ppGpp synthetase I (GTP pyrophosphokinase)
K02834 rbfA; ribosome-binding factor A					SAR116_1579 ribosome-binding factor A
K09748 rimP; ribosome maturation factor RimP					SAR116_1583 hypothetical protein
K09710 ybeB; ribosome-associated protein					SAR116_1850 lojap-related protein
K07042 ybeY; probable rRNA maturation factor					SAR116_1588 Predicted metal-dependent hydrolase
K06942 ychF; ribosome-binding ATPase					SAR116_2191 hypothetical protein

