



Gene_ID	Description	Pathway
Tery_3301	MutS2 family protein	Replication and Repair
Tery_2841	glucose inhibited division protein A	Cell Growth and Death
Tery_4190	single-stranded-DNA-specific exonuclease <i>RecJ</i>	Replication and Repair
Tery_0168	Holliday junction DNA helicase <i>RuvA</i>	Replication and Repair
Tery_3645	DNA mismatch repair protein <i>MutS</i>	Replication and Repair
Tery_0165	DNA recombination protein, <i>RuvA</i>	Replication and Repair
Tery_4942	cell cycle protein	Cell Growth and Death
Tery_0212	DNA polymerase III, delta subunit	Replication and Repair
Tery_2316	DNA ligase, NAD-dependent	Replication and Repair
Tery_1165	protein of unknown function DUF59	Cell Growth and Death
Tery_0163	maf protein	Cell Growth and Death
Tery_0413	phage SPO1 DNA polymerase-related protein	Replication and Repair
Tery_0001	chromosomal replication initiator protein <i>DnaA</i>	Replication and Repair
Tery_4604	DNA repair protein <i>RecO</i>	Replication and Repair
Tery_4232	ATP-dependent DNA helicase <i>PcrA</i>	Replication and Repair
Tery_0348	transposase, IS605 <i>OrfB</i> family	Replication and Repair
Tery_3302	cell cycle protein	Cell Growth and Death
Tery_3384	cell division topological specificity factor <i>MinE</i>	Cell Growth and Death
Tery_3269	endonuclease III	Replication and Repair