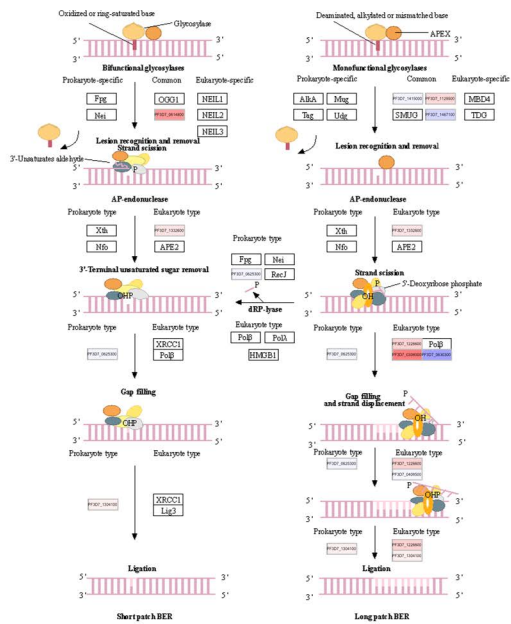


A

BASE EXCISION REPAIR



0340 T0167  
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B

GeneID	logFC	adj.P.Val	KEGG abbreviation	Product Description
PF3D7_1361900	1,144	0,00723	PCNA	proliferating cell nuclear antigen 1
PF3D7_0614800	1,338	0,00634	NTH	endonuclease III homologue, putative
PF3D7_0308000	1,617	0,00384	Pold	DNA polymerase delta small subunit, putative
PF3D7_1415000	0,11	0,846	UNG	uracil-DNA glycosylase
PF3D7_1129500	0,641	0,0121	MUTY	A/G-specific adenine glycosylase, putative
PF3D7_1467100	-0,201	0,359	MPG	DNA-3-methyladenine glycosylase, putative
PF3D7_1332600	0,538	0,0336	APE1/APEX	apurinic/aprimidinic endonuclease Ape1, putative
PF3D7_0625300	0,128	0,731	Dpol	DNA polymerase 1, putative
PF3D7_1411400	0,243	0,503	Dpol	plastid replication-repair enzyme
PF3D7_1226600	0,724	0,0708	PCNA	proliferating cell nuclear antigen 2
PF3D7_1017000	0,961	0,0285	Pold	DNA polymerase delta catalytic subunit
PF3D7_0630300	-0,761	0,185	Pole	DNA polymerase epsilon catalytic subunit A, putative
PF3D7_1234300	0,29	0,298	Pole	DNA polymerase epsilon subunit B, putative
PF3D7_1304100	0,411	0,526	Lig1	DNA ligase I
PF3D7_0408500	0,152	0,723	Fen1	flap endonuclease 1

