

Supplemental Table 1: Oligonucleotides used in Lindner *et al.* 2011.

Oligonucleotide Name	Oligonucleotide Sequence
pET28b-PfPrex AA115-Fwd	GATCAAACATATGAGTGCTACTAGCACTTTTGTTCAAAAGTATT
pET28b-PfPrex AA336-Fwd	CATATGGATAATTATGAAGTGGTACGAATAAAAATTAGAAGTTTAAAGG
pET28b-PfPrex AA465-Rev	CTCGAGTTAATCTGGATTTAAATAGTGAACATTGGCATCCGTAATTAC
pDC2_hsp86-PfPrex AA1-Fwd	CCACCTAGGATGCTTTTGTATAAGTTTTATTTTTATACTTTTTGCTCG
pDC2_hsp86-PfPrex AA465-Rev	GGAAGATCTATCTGGATTTAAATAGTGAACATTGGCATCCGTAATTACG
PyPrex-KO-5'UTR-Fwd	ATATTCGTGCCTGCAGGGTTGCCCTCATTTATATGCCTATATATAACAATGCC
PyPrex-KO-5'UTR-Rev	GTGCGGCCGCTTCTCATTGGGGCAATTATTTTTACTTG
PyPrex-KO-3'UTR-Fwd	CCGATATCCCATACCCATTAAGGTATGTCAAACATG
PyPrex-KO-3'UTR-Rev	GAGGGCAACCCTGCAGGCACGAATATATACGTATACATATACATGCG
PyPrex-Genotype-5'-External	CAAGTTGTTATCGTCTCAAAAAAATCTATGC
PyPrex-Genotype-3'-External	CGAATCATAGACTGACAATTGAAACGTTTAAAAAAGTCC
PyPrex-Genotype-5'-Internal	CCTATTTTTTCGTCTTCGAATTCCTAAGGCTAAATTTAGG
PyPrex-Genotype-3'-Internal	GTGAGGTTTCCGTTAAAATAGCGGAAAATTGGGGTAG
PyPrex-Genotype-5'-Vector-Specific	TGTAAAACGACGGCCAGTGAATTGTAATACGACTCACTATAGGG
PyPrex-Genotype-3'-Vector-Specific	GTTGTCTCTTCAATGATTCATAAATAGTTGGACTTG