

Supplemental Table 1

Name	Sequence 5'-3'
ASNSF (human, rat)	ggattggctgcctttatcagg
ASNSR (human)	ggcttctttcagctgcttcaac
ASNSR (rat)	ctccttgagttgcttcagcag
ASNS probe (human, rat) (FAM, BHQ1)	tggactccagcttggttgctgcc
ERdj4F (human, rat)	gccatgaagtaccacccctg
ERdj4R (human)	ccactagtaaaagcactgtgtc
ERdj4R (rat)	ccattagtaaaagcactgtgtcc
ERdj4 probe (human, rat) (FAM, BHQ1)	ctgcaatctctctgaatttgcttcagc
Grp78F (human)	gttgtggccactaatggagatac
Grp78R (human)	ggagtttctgcacagctctattg
Grp78 probe (human) (FAM, BHQ1)	acgctggtcaaagtcttccacca
Grp78F (rat)	agtgggtggccactaatggagac
Grp78R (rat)	ggagtttctgcacagctctgttg
Grp78 probe (rat) (FAM, BHQ1)	cccgtgatcaaagtcttcccaccag
Hyou1F (rat)	gcagacctgttggcactgag
Hyou1R (rat)	caccggagtttctccgaga
Hyou1 probe (rat) (FAM, BHQ1)	ccaggtccacagacatcacagccagtgt
Ube2iF (human)	gtgtgcctgtccatcttagag
Ube2iR (human)	gctgggtcttgatatttggttc
Ube2i probe (human) (FAM, BHQ1)	caaggactggaggccagccatcac
Ube2iF (rat)	gccaccactgtttcatcaaaa
Ube2iR (rat)	gccgccagtccttgtcttc
Ube2i probe (rat) (FAM, BHQ1)	cgtgtatccttctggcacagtgtgc