

Plate	Position	Catalog No. of Primer	Accession No. of Gene	Symbol
QG090-01	A01	HQP017984	NM_001008897	TCP1
QG090-01	A02	HQP009026	NM_000194	HPRT1
QG090-01	A03	HQP000684	NM_001009570	CCT7
QG090-01	A04	HQP054023	NM_022464	SIL1
QG090-01	A05	HQP021470	NM_001235	SERPINH1
QG090-01	A06	HQP013063	NM_002622	PFDN1
QG090-01	A07	HQP000946	NM_006644	HSPH1
QG090-01	A08	HQP009102	NM_002157	HSPE1
QG090-01	A09	HQP009098	NM_002156	HSPD1
QG090-01	A10	HQP007224	NM_014365	HSPB8
QG090-01	A11	HQP009090	NM_001541	HSPB2
QG090-01	A12	HQP009089	NM_001540	HSPB1
QG090-01	B01	HQP009088	NM_004134	HSPA9
QG090-01	B02	HQP009086	NM_006597	HSPA8
QG090-01	B03	HQP009083	NM_005347	HSPA5
QG090-01	B04	HQP005480	NM_014278	HSPA4L
QG090-01	B05	HQP009081	NM_002154	HSPA4
QG090-01	B06	HQP009080	NM_021979	HSPA2
QG090-01	B07	HQP009079	NM_005527	HSPA1L
QG090-01	B08	HQP009078	NM_005346	HSPA1B
QG090-01	B09	HQP009077	NM_005345	HSPA1A
QG090-01	B10	HQP012484	NM_016299	HSPA14
QG090-01	B11	HQP018231	NM_003299	HSP90B1
QG090-01	B12	HQP009097	NM_007355	HSP90AB1
QG090-01	C01	HQP009092	NM_001017963	HSP90AA1
QG090-01	C02	HQP009068	NM_005526	HSF1
QG090-01	C03	HQP005896	NM_015190	DNAJC9
QG090-01	C04	HQP005481	NM_014280	DNAJC8
QG090-01	C05	HQP018283	NM_003315	DNAJC7
QG090-01	C06	HQP023249	NM_014787	DNAJC6
QG090-01	C07	HQP008106	NM_173650	DNAJC5G
QG090-01	C08	HQP014959	NM_006260	DNAJC3
QG090-01	C09	HQP002664	NM_145261	DNAJC19
QG090-01	C10	HQP004849	NM_152686	DNAJC18
QG090-01	C11	HQP014150	NM_018163	DNAJC17
QG090-01	C12	HQP006007	NM_015291	DNAJC16
QG090-01	D01	HQP008418	NM_013238	DNAJC15
QG090-01	D02	HQP021208	NM_032364	DNAJC14
QG090-01	D03	HQP005987	NM_015268	DNAJC13
QG090-01	D04	HQP014645	NM_018198	DNAJC11
QG090-01	D05	HQP013460	NM_018981	DNAJC10

QG090-01	D06	HQP016849	NM_022365	DNAJC1
QG090-01	D07	HQP011131	NM_012328	DNAJB9
QG090-01	D08	HQP003565	NM_145174	DNAJB7
QG090-01	D09	HQP000063	NM_005494	DNAJB6
QG090-01	D10	HQP009886	NM_153614	DNAJB13
QG090-01	D11	HQP054017	NM_017626	DNAJB12
QG090-01	D12	HQP012988	NM_016306	DNAJB11
QG090-01	E01	HQP009103	NM_006145	DNAJB1
QG090-01	E02	HQP014408	NM_018602	DNAJA4
QG090-01	E03	HQP022055	NM_005147	DNAJA3
QG090-01	E04	HQP009076	NM_001539	DNAJA1
QG090-01	E05	HQP003088	NM_000394	CRYAA
QG090-01	E06	HQP000685	NM_006429	CCT7
QG090-01	E07	HQP000837	NM_006584	CCT6B
QG090-01	E08	HQP022049	NM_001762	CCT6A
QG090-01	E09	HQP000686	NM_006430	CCT4
QG090-01	E10	HQP000687	NM_006431	CCT2
QG090-01	E11	HQP015320	NM_020247	CABC1
QG090-01	E12	HQP053998	NM_004873	BAG5
QG090-01	F01	HQP022871	NM_004874	BAG4
QG090-01	F02	HQP022872	NM_004281	BAG3
QG090-01	F03	HQP022873	NM_004282	BAG2
QG090-01	F04	HQP015574	NM_004323	BAG1
QG090-01	F05	HQP005596	NM_007348	ATF6
QG090-01	F06	HQP002772	NM_194283	DNAJA5
QG090-01	F07	HQP004148	NM_153330	DNAJB8
QG090-01	F08	HQP023439	NM_005125	CCS
QG090-01	F09	HQP018245	NM_005998	CCT3
QG090-01	F10	HQP000360	NM_005880	DNAJA2
QG090-01	F11	HQP019443	NM_024920	DNAJB14
QG090-01	F12	HQP009075	NM_006736	DNAJB2
QG090-01	G01	HQP006755	NM_012266	DNAJB5
QG090-01	G02	HQP015099	NM_201262	DNAJC12
QG090-01	G03	HQP009104	NM_005528	DNAJC4
QG090-01	G04	HQP019673	NM_025219	DNAJC5
QG090-01	G05	HQP009069	NM_004506	HSF2
QG090-01	G06	HQP009071	NM_001538	HSF4
QG090-01	G07	HQP021814	NM_006308	HSPB3
QG090-01	G08	HQP002378	NM_144617	HSPB6
QG090-01	G09	HQP007533	NM_014424	HSPB7
QG090-01	G10	HQP017985	NM_030752	TCP1
QG090-01	G11	HQP004523	NM_000113	TOR1A
QG090-01	G12	HQP009093	NM_005348	HSP90AA1

QG090-01	H01	HGDC		
QG090-01	H02	HGDC		
QG090-01	H03	HQP006940	NM_002046	GAPDH
QG090-01	H04	HQP016381	NM_001101	ACTB
QG090-01	H05	HQP015171	NM_004048	B2M
QG090-01	H06	HQP006171	NM_012423	RPL13A
QG090-01	H07	HQP009026	NM_000194	HPRT1
QG090-01	H08	HQP054253	NR_003286	RN18S1
QG090-01	H09	RT		
QG090-01	H10	RT		
QG090-01	H11	PCR		
QG090-01	H12	PCR		