

Table S1. The mouse *hsp60* genes and pseudogenes

<b>A. Genes</b>						
<b>Name</b>	<b>Start<sup>1</sup></b>	<b>End<sup>2</sup></b>	<b>Str<sup>3</sup></b>	<b>Chr<sup>4</sup></b>	<b>Loc<sup>5</sup></b>	<b>Ex<sup>6</sup></b>
Cct1	13,109,331	13,117,933	+	17	A2	12
Cct2	116,490,071	116,500,106	-	10	qD2	14
Cct3	88,103,257	88,125,467	+	3	qF1	13
Cct4	22,890,754	22,902,933	+	11	qA3.3	13
Cct5	31,520,686	31,531,460	-	15	qB3.2	11
Cct6a	130,293,315	130,321,693	+	5	F	13
Cct6b	82,532,867	82,577,729	-	11	B5	14
Cct7	85,409,109	85,418,268	+	6	D1	11
Cct8	87,484,236	87,496,033	-	16	qC3.3	15
Gm443 (CCT8L)	25,022,107	25,023,792	+	5	qA3	1
Mkks	136,700,005	136,706,971	-	2	qF3	4
Bbs10	110,735,779	110,738,219	+	10	qD1	4
Bbs12	37,217,982	37,220,105	+	3	qB	1
Hspd1	55,135,135	55,143,783	-	1	qC1.2	11

<b>B. Cct-related pseudogenes</b>						
<b>Name</b>	<b>Start<sup>1</sup></b>	<b>End<sup>2</sup></b>	<b>Str<sup>3</sup></b>	<b>Chr<sup>4</sup></b>	<b>Loc<sup>5</sup></b>	<b>Ex<sup>6</sup></b>
Cct1-1P	67,963,157	67,964,324	-	4	qC1	3
Cct1-2P	13,129,036	13,136,541	+	17	qA1	2
Cct3-1P	90,721,084	90,722,575	-	11	qC	5
Cct3-2P	52,913,471	52,915,552	+	4	B3	3
Cct3-3P	113,303,406	113,303,687	-	6	qE3	1
Cct4-1P	26,227,193	26,228,371	-	7	qA3	3
Cct6A-1P	52,361,244	52,362,111	+	8	qB1.3	3
Cct6A-2P	97,306,133	97,306,902	-	14	qE2.1	2
Cct6A-3P	79,544,122	79,545,468	+	18	qE3	1
Cct7-1P	12,863,162	12,881,543	+	X	A1.3	5
Cct7-2P	87,401,390	87,403,113	+	18	E4	5
Cct7-3P	20,811,426	20,812,537	+	1	qA4	4
Cct7-4P	48,381,857	48,382,517	-	11	qB1.2	1
Cct7-5P	58,647,550	58,647,741	+	13	qB1	1
Cct8-1P	51,795,721	51,795,882	+	2	qC1.1	1
Cct8-2P	35,774,568	35,782,271	-	3	qB	3

Table S1 (continued)

<b>C. Hspd1-related pseudogenes</b>						
<b>Name</b>	<b>Start<sup>1</sup></b>	<b>End<sup>2</sup></b>	<b>Str<sup>3</sup></b>	<b>Chr<sup>4</sup></b>	<b>Loc<sup>5</sup></b>	<b>Ex<sup>6</sup></b>
Hspd1-1P <sup>7</sup>	41,312,239	41,313,954	+	11	qA5	1
Hspd1-2P	105,808,716	105,810,383	-	4	qC7	1
Hspd1-3P	101,742,761	101,744,429	+	14	qE2.3	5
Hspd1-4P	64,965,611	64,967,286	-	8	qB3.1	3
Hspd1-5P	85,271,516	85,279,593	+	8	qC2	6
Hspd1-6P	49,455,871	49,457,564	-	1	qC1.1	5
Hspd1-7P	77,889,757	77,891,210	-	3	qE3	3
Hspd1-8P	89,108,911	89,111,283	-	4	qC4	5
Hspd1-9P	11,672,585	11,673,644	-	12	qA1.1	1
Hspd1-10P	93,743,990	93,745,672	+	X	qC3	2
Hspd1-11P	12,515,616	12,517,225	+	6	qA1	3
Hspd1-12P	45,234,912	45,235,851	+	1	qC1.1	2
Hspd1-13P	24,133,639	24,135,093	-	15	qA2	2
Hspd1-14P	79,001,216	79,001,752	+	2	qC3	1
Hspd1-15P	12,819,585	12,820,103	+	9	qA1	1
Hspd1-16P	61,872,231	61,873,436	-	3	qE1	1
Hspd1-17P	5,053,347	5,054,702	+	1	qA1	2
Hspd1-18P	58,011,087	58,011,631	-	8	qB2	1
Hspd1-19P	61,460,831	61,461,298	+	16	qC1.3	1
Hspd1-20P	98,441,180	98,441,466	+	2	qE1	2
Hspd1-21P	91,375,464	91,376,660	+	4	qC5	2
Hspd1-22P	48,192,945	48,193,097	-	17	qC	1

<sup>1</sup>Start and <sup>2</sup>End of the gene or pseudogene in the genome; <sup>3</sup>Strand;  
<sup>4</sup>Chromosome; <sup>5</sup>Location; <sup>6</sup>Number of exons; <sup>7</sup>Identified in Ensembl.