

Table S2. The rat *hsp60* genes and pseudogenes

A. Genes						
Name	Start¹	End²	St³	Chr⁴	Loc⁵	Ex⁶
Tcp1	42,103,629	42,111,145	-	11	q12	12
Cct2	56,394,922	56,402,261	-	7	q22	9
Cct3	180,383,106	180,433,933	+	2	q34	12
Cct4	103,675,244	103,687,376	+	14	q22	13
CCt5	83,681,899	83,692,935	-	2	q22	11
Cct6a	27,992,366	28,002,203	+	12	q13	14
Cct6b (L63658)	72,107,176	72,144,991	-	10	q26	11
Cct7	119,714,400	119,722,770	+	4	q34	11
Cct8	27,234,460	27,245,292	-	11	q11	15
Cct8L (125233)	5,004,090	5,005,772	-	4	q11	1
Mkks	124,975,607	124,981,825	-	3	q36	4
BBS10 (60748)	50,317,911	50,320,406	+	7	q21	2
BBS12 (61608)	123866726	123868843	+	2	q25	1

Table S2 (continued 1)

B. Cct-related pseudogenes						
Name	Start¹	End²	St³	Chr⁴	Loc⁵	Ex⁶
Cct1-1P	122,326,746	122,328,035	-	4	q34	1
Cct2-1P	94,540,595	94,541,059	+	X	q31	2
Cct3-1P	21,483,523	21,485,110	+	19	p11	3
Cct3-2P	51,648,197	51,649,727	-	13	q13	4
Cct3-3P	93,409,548	93,410,990	+	X	q31	3
Cct3-4P	149,237,097	149,237,635	-	4	q42	2
Cct5-1P	111,419,580	111,419,580	-	X	q32	2
Cct5-2P	17,626,224	17,626,583	-	8	q13	1
Cct6A-1P	31,685,049	31,688,384	-	8	q13	5
Cct6A-2P	88,702,370	88,703,903	+	10	q32.1	2
Cct6A-3P	240,279	241,905	+	5	q11	3
Cct6A-4P	76,957,850	76,959,406	-	5	q24	3
Cct6A-5P	35,236,443	35,237,988	-	18	p11	4
Cct6A-6P	67,148,659	67,170,130	-	1	q12	5
Cct6A-7P	1,252,980	1,254,555	-	1 rnd ⁷	N.A. ⁸	5
Cct6A-8P	79,050,104	79,053,455	-	13	q22	5
Cct6A-9P	88,811,021	88,812,383	-	16	q12.5	4
Cct6A-10P	67,148,933	67,150,124	-	1	q12	3
Cct6A-11P	83,591,559	83,592,798	+	6	q23	5
Cct6A-12P	50,508,448	50,509,665	-	9	q22	4
Cct6A-13P	66,456,610	66,457,113	-	14	q11	1
Cct6A-14P	67,168,555	67,168,845	-	1	q12	1
Cct6A-15P	8,728,585	8,728,815	+	5	q11	2
Cct6A-16P	76,283,952	76,284,215	+	18	q12.3	1
Cct7-1P	216,186,823	216,188,454	+	1	q43	1
Cct7-2P	145,306,136	145,307,710	+	5	q36	3
Cct7-3P	19,556,657	19,557,897	+	9	q13	3
Cct8-1P	43,940,890	43,941,006	+	11	q12	1
Cct8-2P	32,962,674	32,962,763	+	3	q12	1

Table S2 (continued 2)

C. Hspd1-related pseudogenes						
Name	Start¹	End²	St³	Chr⁴	Loc⁵	Ex⁶
Hspd1-1P	107,651,987	107,653,696	+	14	q22	1
Hspd1-2P	42,554,408	42,556,112	+	14	p11	1
Hspd1-3P	58,629,782	58,633,066	+	17	q12.1	2
Hspd1-4P	41,523,338	41,525,050	-	14	p11	2
Hspd1-5P	179,041,398	179,043,070	-	1	q35	2
Hspd1-6P	30,691,244	30,692,932	+	20	q11	4
Hspd1-7P	103,951,550	103,953,587	-	1	q22	2
Hspd1-8P	3,553,285	3,554,991	+	13	p13	1
Hspd1-9P	234,250,749	234,252,288	+	2	q43	1
Hspd1-10P	76,955,304	76,956,924	-	5	q24	4
Hspd1-11P	19,170,317	19,172,008	+	6	q12	6
Hspd1-12P	220,584,917	220,585,779	+	2	q42	1
Hspd1-13P	43,887,785	43,896,197	+	9	q22	4
Hspd1-14P	109,039,079	109,040,435	-	5	q32	4
Hspd1-15P	37,890,620	37,892,172	+	4	q21	5
Hspd1-16P	110,646,161	110,647,153	+	X	q32	1
Hspd1-17P	84,112,821	84,114,244	+	X	q31	4
Hspd1-18P	46,394,084	46,394,824	-	9	q22	1
Hspd1-19P	52,019,335	52,019,963	-	20	q13	1
Hspd1-20P	8,089,404	8,090,167	+	15	p16	2
Hspd1-21P	132,806,121	132,806,537	+	X	q35	1
Hspd1-22P	58562739	58,563,142	-	17	q12.1	1
Hspd1-23P	151675083	151,676,174	-	2	q31	4
Hspd1-24P	414366	414,686	-	15 rnd ⁷	N.A. ⁸	1
Hspd1-25P	75608618	75,611,557	-	2	q22	2
Hspd1-26P	80028738	80,029,070	-	6	q23	1
Hspd1-27P	11777078	11,777,682	+	7	q11	2
Hspd1-28P	62800517	62,800,732	+	2	q16	1
Hspd1-29P	14696828	14,698,283	-	5	q12	5
Hspd1-30P	53891997	53,892,110	-	9	q31	1
Hspd1-31P	53483173	53,483,310	+	4	q22	1
Hspd1-32P	30834360	30,834,470	-	4	q13	1

¹Start and ²End of the gene/pseudogene in the genome; ³Strand; ⁴Chromosome; ⁵Location; ⁶Number of exons; ⁷Location not known; ⁸N.A., Not Available.