26	27	28	29	30	32	33	34	35	36	37	38	39	40	41	GO	DESCRIPTION	26	27	28	29	30	32	33	34	35	36	37	38	39	40	41
															6350	TRANSCRIPTION															
															6351	TRANSCRIPTION, DNA-DEPENDENT															
															6355	REGULATION OF TRANSCRIPTION, DNA-DEPENDENT															
															6357	REGULATION OF TRANSCRIPTION FROM RNA POLYMERASE II PROMOTER															
															6360	TRANSCRIPTION FROM RNA POLYMERASE I PROMOTER															
															6366	TRANSCRIPTION FROM RNA POLYMERASE II PROMOTER															
															6383	TRANSCRIPTION FROM RNA POLYMERASE III PROMOTER															
															45449	REGULATION OF TRANSCRIPTION															
															45893	POSITIVE REGULATION OF TRANSCRIPTION, DNA-DEPENDENT															
															45941	POSITIVE REGULATION OF TRANSCRIPTION															
															122	NEGATIVE REGULATION OF TRANSCRIPTION FROM RNA POLYMERASE II PROMOTER															
															45892	NEGATIVE REGULATION OF TRANSCRIPTION, DNA-DEPENDENT															
															16481	NEGATIVE REGULATION OF TRANSCRIPTION															
															16265	DEATH															
															8219	CELL DEATH															
															6915	APOPTOSIS															
															8632	APOPTOTIC PROGRAM															
															12501	PROGRAMMED CELL DEATH															
															42981	REGULATION OF APOPTOSIS															
															43067	REGULATION OF PROGRAMMED CELL DEATH															
															43281	REGULATION OF CASPASE ACTIVITY															
															8624	INDUCTION OF APOPTOSIS BY EXTRACELLULAR SIGNALS															
															8629	INDUCTION OF APOPTOSIS BY INTRACELLULAR SIGNALS															
															6917	INDUCTION OF APOPTOSIS															
															12502	INDUCTION OF PROGRAMMED CELL DEATH															
															43065	POSITIVE REGULATION OF APOPTOSIS															
															43068	POSITIVE REGULATION OF PROGRAMMED CELL DEATH															
															43280	POSITIVE REGULATION OF CASPASE ACTIVITY															
															6919	CASPASE ACTIVATION															
															8630	DNA DAMAGE RESPONSE, SIGNAL TRANSDUCTION RESULTING IN INDUCTION OF APOPTOSIS															
															43066	NEGATIVE REGULATION OF APOPTOSIS															
															43069	NEGATIVE REGULATION OF PROGRAMMED CELL DEATH															
															6916	ANTI-APOPTOSIS															
															10467	GENE EXPRESSION															
															10468	REGULATION OF GENE EXPRESSION															
															40007	GROWTH															
															16049	CELL GROWTH															
															40008	REGULATION OF GROWTH															
															1558	REGULATION OF CELL GROWTH															
															30307	POSITIVE REGULATION OF CELL GROWTH															

																45927	POSITIVE REGULATION OF GROWTH														
																45926	NEGATIVE REGULATION OF GROWTH														
																30308	NEGATIVE REGULATION OF CELL GROWTH														
																45595	REGULATION OF CELL DIFFERENTIATION														
																30154	CELL DIFFERENTIATION														
																45596	NEGATIVE REGULATION OF CELL DIFFERENTIATION														
																45597	POSITIVE REGULATION OF CELL DIFFERENTIATION														
																8283	CELL PROLIFERATION														
																42127	REGULATION OF CELL PROLIFERATION														
																8284	POSITIVE REGULATION OF CELL PROLIFERATION														
																8285	NEGATIVE REGULATION OF CELL PROLIFERATION														
																6629	LIPID METABOLIC PROCESS														
																38	VERY-LONG-CHAIN FATTY ACID METABOLIC PROCESS														
																6631	FATTY ACID METABOLIC PROCESS														
																6633	FATTY ACID BIOSYNTHETIC PROCESS														
																8610	LIPID BIOSYNTHETIC PROCESS														
																44255	CELLULAR LIPID METABOLIC PROCESS														
																51055	NEGATIVE REGULATION OF LIPID BIOSYNTHETIC PROCESS														
																45444	FAT CELL DIFFERENTIATION														
																50872	WHITE FAT CELL DIFFERENTIATION														
																1525	ANGIOGENESIS														
																45765	REGULATION OF ANGIOGENESIS														
																45944	POSITIVE REGULATION OF METABOLIC PROCESS														
																7165	SIGNAL TRANSDUCTION														
																165	MAPKKK CASCADE														
																1775	CELL ACTIVATION														
																6928	CELL MOTILITY														
																48469	CELL MATURATION														
																48468	CELL DEVELOPMENT														
																278	MITOTIC CELL CYCLE														
																7059	CHROMOSOME SEGREGATION														
																74	REGULATION OF PROGRESSION THROUGH CELL CYCLE														
																45786	NEGATIVE REGULATION OF PROGRESSION THROUGH CELL CYCLE														
																22402	CELL CYCLE PROCESS														
																22403	CELL CYCLE PHASE														
																51726	REGULATION OF CELL CYCLE														
																51329	INTERPHASE OF MITOTIC CELL CYCLE														
																40029	REGULATION OF GENE EXPRESSION, EPIGENETIC														
																48519	NEGATIVE REGULATION OF BIOLOGICAL PROCESS														
																48869	CELLULAR DEVELOPMENTAL PROCESS														