#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
1	IPI00745092	SPTAN1	Over30	Putative fragments at both timepoints	SPTAN1 (Service) Appropriate Property Control (Service)	SPIANI Appendix Representation of the control of th
2	IPI00794135	SPTBN1	Over30	Putative fragments at both timepoints	SPTEN1	SPTEN1
3	IPI00782992	SRRM2	Over30	Putative fragments at both timepoints	SRRUZ	SRM2   Appendix   Appe
4	IP100604620	NCL	Over30	Putative fragments at both timepoints	NCL	NCL Approximation of the control of
5	IPI00013452	EPRS	Over30	Putative fragments at both timepoints	EPRS	EPRS CONTROL Appendix C Toward Control C Toward
6	IPI00216746	HNRPK	Over30	Putative fragments at both timepoints	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3
7	IPI00302829	RB1	Over30	Putative fragments at both timepoints	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8	IPI00031517	МСМ6	Over30	Putative fragments at both timepoints	NCH6 CONTOL Appropriate Spermed country of the coun	MCM6
9	IPI00299254	EIF5B	Over30	Putative fragments at both timepoints	EIF50 (carrix) Apartitic Sprand carrix	EIF5B  Control  Appetation  Ap

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
10	IPI00477531	DYNC1H1	Over30	Putative fragments at both timepoints	DWCH1	DVNCH1
11	IPI00292771	NUMA1	Over30	Putative fragments at both timepoints	NUMA1	NUMA1   Control Approximate Sequence   Seque
12	IPI00013214	МСМЗ	Over30	Putative fragments at both timepoints	MCH3 Control Appetitic Percent control (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NCIS
13	IPI00220365	EIF4G1	Over30	Putative fragments at both timepoints	ELF461 Control Appetition Speech control Appetition Speech control Appetition Speech control C	E1F4G1
14	IPI00449049	PARP1	Over30	Putative fragments at both timepoints	PARP1 Control Appetation Service country	PARP1
15	IPI00397834	URP2	Over30	Putative fragments at both timepoints	URP2   September	URP2
16	IPI00217975	LMNB1	Over30	Putative fragments at both timepoints	Control Appetatic Service and the control of the co	LINNS1
17	IPI00855957	KHSRP	Over30	Putative fragments at both timepoints	### Gastral Appendix C Production C Producti	KHSRP   Control   Apoptical Control   Sperial countrol   Sperial Count
18	IPI00844315	RCSD1	Over30	Putative fragments at both timepoints	RCSD1   Control   Apparation	RCSD1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
19	IPI00396378	HNRNPA2B1	Over30	Putative fragments at both timepoints	HNRNPAZB1   Gentral Apparation   Special cases   Special cases	HNRNPAZB1
20	IPI00221106	SF3B2	Over30	Putative fragments at both timepoints	SF382 CONTROL Appropriate Speech control	SF882
21	IPI00418471	VIM	Over30	Putative fragments at both timepoints	VIM   Control   Apparentic   Square court   Control   Co	VIM  CONTROL Apoptetic Security and Control Apoptetic Security and Control Con
22	IPI00419979	PAK2	Over30	Putative fragments at both timepoints	PAK2 (GATY) Approximate speed careful and a sp	PAK2 (control) Apoptotic general scene
23	IPI00742905	DHX9	Over30	Putative fragments at both timepoints	DHX9	DHX9
24	IPI00023785	DDX17	Over30	Putative fragments at both timepoints	DDX17	DDX17   Control Applicate   Separat meets   Se
25	IPI00028275	CKAP5	Over30	Putative fragments at both timepoints	CKAPS	CKAP5
26	IPI00644079	HNRNPU	Over30	Putative fragments at both timepoints	HHRNPU (GATOL) Appropriate (Section 1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	HHRNPU (control Apaginatic Service Control Apaginatic Service Control
27	IPI00644055	HNRNPR	Over30	Putative fragments at both timepoints	HIRRIPR    Control   Apparents   Control   Con	HHONPR    Control   Appropriate   Control   Appropriat

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
28	IPI00375144	ARS2	Over30	Putative fragments at both timepoints	ARS2   Control   Apparent   Control   Apparent   Control   Control	ARS 2  Control  Appendix Contr
29	IPI00182757	KIAA1967	Over30	Putative fragments at both timepoints	KTAA1967 - CONTOL Appete Live	KIAA1967 Central Apparents: Symptomic month of the control of the
30	IPI00017451	SF3A1	Over30	Putative fragments at both timepoints	SF3A1	SF3A1
31	IPI00073110	FYB	Over30	Putative fragments at both timepoints	FVB (current) Apparent (current)	FVB   Appendix   Special
32	IPI00455210	CHD4	Over30	Putative fragments at both timepoints	CH04 Separate Separat	CHD4 CANVAL ApproxIC Part of the Control of the Con
33	IPI00439415	EIF4B	Over30	Putative fragments at both timepoints	EIF4B (cotto) Apparents: Provide control of the con	ETF4B   Apparent C   Apparent C
34	IPI00328753	KTN1	Over30	Putative fragments at both timepoints	Control   Apparent   Control	KTN1
35	IPI00785113	LRRFIP1	Over30	Putative fragments at both timepoints	LRCFIP1 (sates) Apparents (September 1997) of control of the contr	LRRFIP1
36	IPI00216230	ТМРО	Over30	Putative fragments at both timepoints	THPO (catrol Appetatic Special cases)    Catrol Appetatic Special cases   Catrol Appetatic Special	TINPO (served Appropriation Propriation Pr

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
37	IPI00016610	PCBP1	Over30	Putative fragments at both timepoints	PCBP1	PCBP1
38	IPI00641659	ROCK1	Over30	Putative fragments at both timepoints	ROCK1 Appretix Separate country (and the country of	ROCK1  Control:  Approximation  Appr
39	IPI00789551	MATR3	Over30	Putative fragments at both timepoints	MATR3 Control Spagnetic Served court    2	MATR3    Apoptonic September   Content
40	IPI00646493	СОРА	Over30	Putative fragments at both timepoints	COPA (correct) Appropriate Separation (correct) (correct	COPA Approximation Approximati
41	IPI00221325	RANBP2	Over30	Putative fragments at both timepoints	RANSP2 (control Repretative Name of control Repretative Na	RANBP2  Control  Approximation  Appr
42	IPI00022449	DOCK2	Over30	Putative fragments at both timepoints	DOCK2   Suppress   Suppress   Control   Suppress	DOCK2 Apagetests Apagetests Services Courts Se
43	IPI00012442	G3BP1	Over30	Putative fragments at both timepoints	G38P1 Control Apoptotic Symmetric Sy	G3BP1
44	IPI00018140	SYNCRIP	Over30	Putative fragments at both timepoints	SYNCRIP Gentrel Appropriate Propriate many 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SVNCRIP Apageoistic Symbol court  2 2 2 3 4 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
45	IPI00029822	SMARCA4	Over30	Putative fragments at both timepoints	SHARCA4	SHARCA4    1   1   1   1   1   1   1   1   1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
46	IPI00748353	WDHD1	Over30	Putative fragments at both timepoints	WDHD1   Garrest Apparent to Ap	MOHD1   Control   Approval   Sperrel control   S
47	IPI00376317	EDC4	Over30	Putative fragments at both timepoints	EDC4   Garrest   Apparential   Special countries   Special countri	EDC4 (control Appetition Special control Appetition Special control Control Special Control Co
48	IPI00220991	AP2B1	Over30	Putative fragments at both timepoints	AP281   Gatrol Apparents: Special countries: Specia	AP2B1   Control Apaptratic Speric acond
49	IPI00305267	GOLGA3	Over30	Putative fragments at both timepoints	GOLGAS CONTYS Appartition Property Country    1	GOLGAS (control) Appropriate (second control) (second con
50	IP100465428	VPS13C	Over30	Putative fragments at both timepoints	VPS13C	VPS13C (control Apppints) Secure is most a m
51	IPI00747447	EIF3B	Over30	Putative fragments at both timepoints	EIF38 (Satre) Squares(C) special cases    1	EIF38 (control Apaginatic Sperral control 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
52	IPI00183626	PTBP1	Over30	Putative fragments at both timepoints	PTBP1	PTBP1 (control. Apage1816) Speried control. Speried contr
53	IPI00026156	HCLS1	Over30	Putative fragments at both timepoints	HCLS1   Sparse   Spar	HCLS1   Control Apoptatic Special course   2   2   2   2   2   2   2   2   2
54	IP100026665	QARS	Over30	Putative fragments at both timepoints	QARS   Gentral Apparature   App	QARS   Control   Apparent   Control   Apparent   Control   Control

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
55	IPI00744648	SPAG9	Over30	Putative fragments at both timepoints	SPAG9 CONTAL AppetitUS. Special coast.	SPAG9 CONTOL Appropriate (spermed country)
56	IPI00783378	UBE2O	Over30	Putative fragments at both timepoints	UBE 20 Courted Application of Personal country of the Courted Courted Courted Courted Country of the Courted Co	UBE 20   Gastrick   Appendix to spermed control   Contro
57	IPI00009771	LMNB2	Over30	Putative fragments at both timepoints	LUNG2 (castrol Appeter): Special cases    Appeter   Appeter   Special cases   Appeter   Appeter	LIMB2 (control) Appropriate System of more special more s
58	IPI00644386	FUBP1	Over30	Putative fragments at both timepoints	FUBP1 CONTROL Apportance of section of the control	FUBP1 (cort of Apparet 15) Special courter (cort
59	IPI00794575	DNM2	Over30	Putative fragments at both timepoints	DNM2 Control. Application format control.	DNM2   Gentral   Apparential
60	IPI00026940	NUP50	Over30	Putative fragments at both timepoints	NUP50 Control Apoptists Percent control	NUP50 (cortex) Appropriate spermed coordinates (cortex) (
61	IP100086909	LOC440917	Over30	Putative fragments at both timepoints	LOC440917 Control. Apostotics Symbol material and the control of t	COC449917 CONTROL Apparential spermed country of the control of th
62	IPI00292753	GAPVD1	Over30	Putative fragments at both timepoints	GAPVD1 General Appetitic Species disease and a series of the series of t	GAPVD1 (corto) Approach to several coordinates of the corton of the cort
63	IPI00749082	NMT1	Over30	Putative fragments at both timepoints	NMT1	NHT1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
64	IPI00477313	HNRNPC	Over30	Putative fragments at both timepoints	HNRNPC GENTAL Appropriate Special control of the co	HNRNPC (outral) Apopt total special cases (in the case)   1
65	IPI00215888	SRP72	Over30	Putative fragments at both timepoints	SRP72 (catrol Apparents) 5 per a caret	SRP72   Control Apoptatic Vertex control
66	IPI00396387	GNL1	Over30	Putative fragments at both timepoints	GNL1 (correct Apparentics System country of the control of the control of the correct of the cor	GNL 1
67	IPI00102670	FNBP1	Over30	Putative fragments at both timepoints	FNBP1	FNBP1
68	IPI00008575	KHDRBS1	Over30	Putative fragments at both timepoints	KHDRBS1	KHDRBS1    Apparish
69	IPI00418313	ILF3	Over30	Putative fragments at both timepoints	1 12 132 132 132 132 132 132 132 132 132	TLF3   Apoptists
70	IPI00433169	ARHGEF1	Over30	Putative fragments at both timepoints	ARHGEF1 (cartrol Apparents) Promot covers  2 2 2 3 3 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ARHGEF1 Control. Apopticals: Spectral meet   2   2   2   2   2   2   2   2   2
71	IPI00304596	NONO	Over30	Putative fragments at both timepoints	NONO GENTAL Apparentation Program a control of the	NONO CONTROL ApoptESS. Spectrat most 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
72	IPI00015952	EIF4G2	Over30	Putative fragments at both timepoints	EIF4G2 (control Approximate spens a court	EIF4G2 Control Appetitic feet our number of the feet of the feet our number of the feet our

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
73	IPI00026337	RANBP3	Over30	Putative fragments at both timepoints	RAMBP3 CONTROL Appropriate System course	RANBP3
74	IPI00642862	PPIL4	Over30	Putative fragments at both timepoints	PPIL4	PPIL4 control Acoustic Special control (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
75	IPI00219445	PSME3	Over30	Putative fragments at both timepoints	PSME3 (control Appendix C Spenic control Contr	PSME3
76	IPI00007812	ATP6V1B2	Over30	Putative fragments at both timepoints	ATP6V1B2	ATP6V1B2
77	IPI00301936	ELAVL1	Over30	Putative fragments at both timepoints	ELAVL1	ELAVL 1
78	IPI00397904	NUP93	Over30	Putative fragments at both timepoints	8 8 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NUP93
79	IPI00746657	U2AF2	Over30	Putative fragments at both timepoints	U2AF2 (cortect Apoptetic) Sperme court    2	U2AF2   Separation   Separation
80	IPI00387130	CIAPIN1	Over30	Putative fragments at both timepoints	CIAPINI (control Appropriate Propriate many)    1	CTAPIN1 (outre) Apparent Appar
81	IPI00170935	LRRC47	Over30	Putative fragments at both timepoints	LRRC47 Control Approach Control	LRRC47 (central spenghes)

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
82	IP100290460	EIF3G	Over30	Putative fragments at both timepoints	EIF3G (cutred Apoptitic Speries courts)  2 2 3 4 6 6 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	EIF3G Control Apparents. Symptomic meets    2
83	IPI00299095	SNX2	Over30	Putative fragments at both timepoints	SNX2 (catro) Apapositic spenus coordinates (catro) 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SNX2 (outred) Apoptitic vertical court of the court of th
84	IPI00298520	ARCN1	Over30	Putative fragments at both timepoints	ARCN1 Control Appropriate Vertex is control and a control	ARCM1 (seerral specials special specials special specials special specials special s
85	IPI00465294	CDC5L	Over30	Putative fragments at both timepoints	CDCSL Control Apaperatic speries control of the con	CDCSL Control Appropriate weered control of the con
86	IPI00215768	GCLC	Over30	Putative fragments at both timepoints	GCLC (cotrol Apoptatic Speral court	GCLC (control) 4-page (SCLC) (page 4-page 4-
87	IPI00719680	AP3D1	Over30	Putative fragments at both timepoints	AP3D1   Control Approach   Control Approach   Control	AP301   Apaptets   Apa
88	IPI00294962	SH3KBP1	Over30	Putative fragments at both timepoints	SH3KBP1 (control Appropriate Symmetric Symmetr	SH3KBP1 (netral Apoptati Apopt
89	IPI00015262	CNN2	Over30	Putative fragments at both timepoints	CNN2 Control Appropriate System of mounts    1	CNN2 (notral special s
90	IPI00550821	FLJ12529	Over30	Putative fragments at both timepoints	FLJ12529 (cottrol Appropriate special control of the control of th	FLJ12529 (control specific vertal control specific ver

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
91	IPI00304577	AP2A1	Over30	Putative fragments at both timepoints	AP2A1	AP2A1
92	IPI00479760	AAK1	Over30	Putative fragments at both timepoints	AAK1	AAK1
93	IPI00290461	EIF3J	Over30	Putative fragments at both timepoints	EIF3J (cutrol Appendix period control    2	EIF3J (control Apoptotic Sperral ment)    2
94	IPI00003168	PRPSAP2	Over30	Putative fragments at both timepoints	PRPSAP2 (correct Apparentic sperior courts)	PRPSAP2 - Control Appropriate Special control   1
95	IPI00478758	C10orf119	Over30	Putative fragments at both timepoints	C100rf119 (cutro) Apparents (special custo)    1	C100rf119
96	IPI00016912	TTC1	Over30	Putative fragments at both timepoints	TTC1	TTC1
97	IPI00005154	SSRP1	Over30	Putative fragments at both timepoints	SSRP1 (cortex) Apparentic sperior control (cortex) (corte	SSRP1 (control Apoptotic Vertexi control (
98	IPI00002255	LRBA	Over30	Putative fragments at both timepoints	LRBA   Control Appendix   Special control   Special   Special control   Sp	LRBA
99	IPI00012773	MTA1	Over30	Putative fragments at both timepoints	MTA1	MTA1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
100	IP100002922	TBL1XR1	Over30	Putative fragments at both timepoints	TBL 1XR1	TBL IXR1
101	IPI00024802	BTAF1	Over30	Putative fragments at both timepoints	BTAF1	BTAF1
102	IPI00004671	GOLGB1	Over30	Putative fragments at both timepoints	GOLGB1 CONTCAL Apparents (seemed control and control apparents) (seemed control and contro	GOLGB1 GONTGL Apaptelli Gontrol Apaptelli Gontrol Goldberg Goldber
103	IPI00413942	GRIPAP1	Over30	Putative fragments at both timepoints	GRIPAP1 Control Appropriate Sperme control (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GRIPAP1    Control Apoptests   Symbol and mark
104	IPI00163505	RBM39	Over30	Putative fragments at both timepoints	RBH39 (GHTC) Apaptotic sperior control (CHTC) (CHTC	RBM39   Gentral Apostalis   Septral meth
105	IPI00014263	EIF4H	Over30	Putative fragments at both timepoints	EIF4H CONTOL Appropriate Spermed control of the con	EIF4H Control Apostalis Symmetric most of a control and a
106	IPI00101968	DBNL	Over30	Putative fragments at both timepoints	DBNL (correct Appropriate System course (correct Ap	DBNL (outroit Apoptest): Symbol and outroit (a)
107	IPI00003627	ACTL6A	Over30	Putative fragments at both timepoints	ACTL6A (control Apoptotic Sperior control (control (control Apoptotic Sperior control (control (cont	ACTLEA
108	IPI00219604	MAP2K1	Over30	Putative fragments at both timepoints	MAP2K1 (control Appropriate Sperme control (sperme control (sp	MAP2K1 Aparts 12 Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
109	IPI00002135	TACC3	Over30	Putative fragments at both timepoints	TACC3 (GATY) Apparents: Spread country of the count	TACC3  Control: Apoptesti: Septrationer
110	IPI00011488	STK4	Over30	Putative fragments at both timepoints	STK4 (catrol Apparents) Spenic court    2	STK4 (control 4,000 to 1) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
111	IPI00746655	FAM62A	Over30	Putative fragments at both timepoints	FAMOZA (cartos) Segretatio Segret	FAI62A  Control  Apapetatic Present ourse  2  4  5  7  9  10  10  10  10  10  10  10  10  10
112	IP100386803	LASP1	Over30	Putative fragments at both timepoints	LASP1	LASP1
113	IP100026928	GRAP2	Over30	Putative fragments at both timepoints	GRAP 2 (CATTON) Appropriate Operation control of the control of the control operation control operatio	GRAP2 Apoptatic Symbol cones    1
114	IPI00396279	CLASP1	Over30	Putative fragments at both timepoints	CLASP1	CLASP1
115	IPI00170786	WBP11	Over30	Putative fragments at both timepoints	WBP11	WBP11
116	IPI00293616	DDX3Y	Over30	Putative fragments at both timepoints	DDX3Y (setred Apparents) Provide every 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DDX3Y   General Appropriate   Special contents   Sp
117	IPI00514468	MACF1	Over30	Putative fragments at both timepoints	MACF1   Control Supplement Countrol   Supplement Countrol	MACF1   Application Security and Control   Applicat

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
118	IPI00012578	KPNA4	Over30	Putative fragments at both timepoints	KPNA4 Control Appetition Special material and a special control an	KPNA4 Approximate
119	IPI00306127	THUMPD3	Over30	Putative fragments at both timepoints	THUMPD3 CONTOL Apparents 1 Secretarian Control	THUMPD3 Control Appetotic System control
120	IPI00006164	ILKAP	Over30	Putative fragments at both timepoints	ILKAP CONTrol Apportants Section and Control C	TLKAP   Apoptotic Squared context   Apoptotic Squared cont
121	IPI00009315	ACBD3	Over30	Putative fragments at both timepoints	ACBD3 (sates) Apapetatic Spectral cases    ACBD3	ACBD3    Apoptotic   Spectral outer   Common   C
122	IPI00301051	NHLRC2	Over30	Putative fragments at both timepoints	NHL RC2 Gentral Apparature Spectral course	NHLRC2   Appropriate Court of the Court of t
123	IP100024255	GPKOW	Over30	Putative fragments at both timepoints	GPKON Gentral Apparature Special course	GPXON control Apoptatic Symbol over 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
124	IPI00555719	SATB1	Over30	Putative fragments at both timepoints	SATB1 Control Apparatoric Spectral course	SATB1
125	IP100290738	PICALM	Over30	Putative fragments at both timepoints	PICALM Correct Apparatule. Spectra counts of the control of the co	PICALM Approach (Approach
126	IPI00030654	CPSF6	Over30	Putative fragments at both timepoints	CPSF6 Control Appartation Special control of the co	CPSF6  Convol. Apparatic. Spend a control of the co

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127	IPI00005715	UBE4B	Over30	Putative fragments at both timepoints	UBE48	UBE48
128	IPI00386516	KIAA0174	Over30	Putative fragments at both timepoints	KIAA0174 (Satrol Apostolic) Perent over 1   2   2   2   2   3   4   5   5   5   5   5   5   5   5   5	KIAA0174  Control Apoptatic Vector cours  1
129	IPI00303882	M6PRBP1	Over30	Putative fragments at both timepoints	MGPRBP1 (cortrol: Apparettic:	M6PRBP1
130	IPI00022254	ATG3	Over30	Putative fragments at both timepoints	ATG3   Gentral Apportation   Special countries   Special countries	ATG3    Control Apoptests   Symbol court
131	IP100328840	THOC4	Over30	Putative fragments at both timepoints	THOC4 CONTROL Apportation Service country    1	THOC4 Apaptatic Secretal cones
132	IPI00294744	PARN	Over30	Putative fragments at both timepoints	PARN (cotted Separation of the cotted Separati	PARN (
133	IPI00013160	LGTN	Over30	Putative fragments at both timepoints	Control Separation of the Control Separation of the Control Co	LGTN
134	IP100303292	KPNA1	Over30	Putative fragments at both timepoints	KPNA1	KPNA1
135	IPI00011913	HNRNPA0	Over30	Putative fragments at both timepoints	HNRNPA0 (control Approbable ) Provide material (control A	HNRNPAO

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136	IPI00029754	MLH1	Over30	Putative fragments at both timepoints	MLH1 Control Appoints C Parallel Control Contr	MLH1 (control. Apaptitic) Special control.    1
137	IPI00101734	FAM105B	Over30	Putative fragments at both timepoints	FAM105B (control Apparent)   Permit control   Permit cont	FAM105B (control Appropriate sperme course of the control of the c
138	IPI00643027	LARP1	Under30	Putative fragments at both timepoints	LARP1	LARP1 CONTROL Appropriate spectral course of the control of the co
139	IPI00143753	SR140	Under30	Putative fragments at both timepoints	SR140   Sattrel   Apparential Control   Apparential Control   Special Control   Spec	SR140 (control Apoptetic Special course)
140	IPI00794221	DBN1	Under30	Putative fragments at both timepoints	Control   Squares   Control   Squares   Control   Cont	DBN1
141	IP100008223	RAD23B	Under30	Putative fragments at both timepoints	RAD 23B Gastrol Separate Live Person a material Control Separate Live Person and Control Separate Live P	RAD 23B (control Apparents) Special control (control apparents) Sp
142	IP100000279	ZC3H15	Under30	Putative fragments at both timepoints	ZC3H15 (control Apportation Service country of the Control Con	ZC3H15 (curror). Apparentic speries course (curror). Speries course (curror). Speries course (curror). Speries (curror).
143	IPI00217357	CCAR1	Under30	Putative fragments at both timepoints	CCAR1   Gartes   Apparent C   A	CCAR1   Control   Apaptetic   Sperior courts
144	IPI00480157	NUP153	Under30	Putative fragments at both timepoints	NUP153   Gattest   Appoints   Control   Appoints   Control   Contr	NUP153 (catro) Apapositic sperior control (catro) (cat

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
145	IP100002408	RPAP3	Under30	Putative fragments at both timepoints	RPAP3 Control. Apaperotic Speries control.    1	RPAP3   Control According Squared control   Squa
146	IPI00241409	FAM21B	Under30	Putative fragments at both timepoints	FAM21B CONTYN. Apapertic. Special control.	FAU218   General Apoptotic Servat ment
147	IPI00742124	UBXD7	Under30	Putative fragments at both timepoints	UBND7 (control. Apparetis) (percel control of the c	UBXD7
148	IPI00289862	SCRN1	Under30	Putative fragments at both timepoints	SCRN1   Control   Apoptotic   Spent ocean	SCRN1   Control   Apoptotic   Special control
149	IPI00797603	PRPSAP1	Under30	Putative fragments at both timepoints	PRPSAP1 (control: Approximate control: 1   1   2   2   2   2   2   2   2   2	PRPSAP1
150	IPI00552897	MDC1	Under30	Putative fragments at both timepoints	MDC1	MDC1
151	IPI00005648	SAFB2	Under30	Putative fragments at both timepoints	SAFB2 (current Appetence operations) (provide cases)	SAFB2 (control Apoptotic Sperval memory)
152	IPI00016249	FXR1	Under30	Putative fragments at both timepoints	FXR1	FXR1
153	IPI00032831	SNAP29	Under30	Putative fragments at both timepoints	SNAP29 (control. Apoptotic special control.)  2	SNAP29 (control: Approximate Special S

#	Accession number	Sybmol	Dix2008 status	Overall category		r peptograph
154	IPI00830067	ARHGAP30	Under30	Putative fragments at both timepoints		Application   Ap
155	IPI00291946	USP10	Under30	Putative fragments at both timepoints	USP10	Control Application Spectral control
156	IPI00306043	YTHDF2	Under30	Putative fragments at both timepoints	YTHOF2    Very control   Apoptatic   Special courses   Special cou	Control Apoptonic System of control    1
157	IPI00847489	TFG	Under30	Putative fragments at both timepoints	TFG (control) Apoptatic System on more (control) (contro	Control   Apoptitic   Sympton conex
158	IPI00030399	BNIP2	Under30	Putative fragments at both timepoints	BNIP2 (outred) Appropriate Separate Sep	Control Apoptonic System of control    1
159	IPI00028065	NCK1	Under30	Putative fragments at both timepoints	NCK1	Control Apparent of September o
160	IPI00783908	DIS3L2	Under30	Putative fragments at both timepoints	DISSL2	Control   Apostonic System of control
161	IPI00465275	RANBP9	Under30	Putative fragments at both timepoints	RANSP9 (metrol. Apoptatic over process of the proce	
162	IPI00025174	SDCCAG10	Under30	Putative fragments at both timepoints	SDCCAG10    Appropriate   Appr	Control Apoptotic Control    1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
163	IP100328828	ARID4B	Under30	Putative fragments at both timepoints	ARTD4B Control Approfile Spread control	ARID4B
164	IPI00607616	HRB	Under30	Putative fragments at both timepoints	HRB (Satrol Apostolic) Permit over 1 control (Satrol Apostolic) Permit over 1	HRB CONTOL Apoptatic Vertex of course 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
165	IPI00032955	ZNF313	Under30	Putative fragments at both timepoints	ZNF-313	ZNF313
166	IPI00020719	VISA	Under30	Putative fragments at both timepoints	VISA   Gentral   Apparential   Special content	VISA
167	IPI00297455	AKAP8L	Under30	Putative fragments at both timepoints	AKAPSL Gatrol Appoints (Control Appoints (Contro	AKAPBL Gentral Apoptests representation of the control of the cont
168	IPI00019502	МҮН9		Putative fragments at both timepoints	MV19 GATE Approx 0.000 Approx 0	MYH9
169	IPI00514983	HSPH1		Putative fragments at both timepoints	HSPH1	HSPH1
170	IP100302925	CCT8		Putative fragments at both timepoints	CCT8   General Appoints   Control	CCTS
171	IPI00297779	CCT2		Putative fragments at both timepoints	CCT2   Special Special Control   Special Control Contr	CCT2   Control   Apoptatic   Process of core

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
172	IPI00296337	PRKDC		Putative fragments at both timepoints	PRIOC (CONTO) Appropriate (Prior All Control Appropriate (Prior All Control Co	PRICC CONTY Application Separate Inserval Application Separate Inserval Ins
173	IP100220834	XRCC5		Putative fragments at both timepoints	XRCCS   Control   Approvince   Spering country	XRCC5
174	IP100026089	SF3B1		Putative fragments at both timepoints	SF3B1	SF381 - Control Apopticity (general memory)
175	IPI00465044	RCC2		Putative fragments at both timepoints	RCC2   Gentral Apparentic System country   1   2   2   2   2   2   2   2   2   2	RCC2   General Apostocic Separationer   2   2   2   2   2   2   2   2   2
176	IP100302927	CCT4		Putative fragments at both timepoints	CCT4 Approvince Spermed course of the CCT4 Approvince Spermed course of the CCT4 Spermed course of the	CCT4
177	IPI00001639	KPNB1		Putative fragments at both timepoints	KPNB1 - CONTROL APPROVINCE SPETIAL CONTROL APPROVINCE SPETIAL CONTROL	KPNB1
178	IPI00386189	NARG1		Putative fragments at both timepoints	NARG1   Control Approvide Sperme courts   Sper	NARG1
179	IPI00816442	EIF2S2		Putative fragments at both timepoints	EIF2S2 (cortex) Apparential Symmetric control of the control of th	EIF2S2   Control   Apaptitic   Speric control   Speric co
180	IPI00746934	UBR4		Putative fragments at both timepoints	UBBR4	UBA4

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
181	IPI00409717	EIF4A2		Putative fragments at both timepoints	EIF4A2 (cutro) Apoptatic Speries over	EIF4A2
182	IPI00412535	UBAP2L		Putative fragments at both timepoints	UBAP2L	UBAP2L
183	IPI00797126	NACA		Putative fragments at both timepoints	NACA (catrol Apportatio Symmetric court	NACA
184	IPI00828150	SUGT1		Putative fragments at both timepoints	SUGT1	SUGT1
185	IPI00743857	MYH11		Putative fragments at both timepoints	NYH11   Cost   Apparel	MVH11
186	IPI00479191	HNRPH1		Putative fragments at both timepoints	HNRPH1	HNRPH1 Control Apoptatic Symbol control 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
187	IPI00419373	HNRPA3		Putative fragments at both timepoints	HNRPA3   Souther   Appoint   Souther   Appoint   Souther   Souther	HNRPAS
188	IPI00329536	EEA1		Putative fragments at both timepoints	EEA1	EEA1
189	IPI00178440	EEF1B2	-	Putative fragments at both timepoints	EEF182 (serve) Apostotic Speed care	EEF182 Control Apapetatic System of court of the control of the court

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
190	IPI00218245	EVL		Putative fragments at both timepoints	EVL Garral Apparatus Spread course (1)	EVL
191	IPI00397519	CLINT1		Putative fragments at both timepoints	CLINT1   Gatroi   Apparentic   Spensor content   Content	CLINT1   Control   Apostotic   Speric access    2
192	IPI00220219	COPB2		Putative fragments at both timepoints	COPE2 (cortrol Apparettic Square courts)	COPB2 (control Appetents) Separat several Separations of the Company of the Compa
193	IPI00796199	HNRNPL		Putative fragments at both timepoints	HNRSPL Gates A Separation Program control of the Co	HNRNPL   Control Apoptotic Septral ment
194	IPI00419880	RPS3A		Putative fragments at both timepoints	RPS3A   Control   Appendix   Operation control	RPS3A (courte) Apaperents (sperma insert) (spe
195	IPI00032826	ST13		Putative fragments at both timepoints	ST13 (cotrol Negatible Person control Cotton	ST13 (control Approvide September 1)
196	IPI00514705	FAM21C		Putative fragments at both timepoints	FAU21C Control Apparentic System control of the con	FAM21C (control Apaptetic Separations)  1.6 deg 16de(1011
197	IPI00792422	FAM21A		Putative fragments at both timepoints	FAUZIA Control Separation Provide control Control Separation Provide control C	FAM21A   Control   Apaptitic   Separat   Separ
198	IPI00646058	SAFB		Putative fragments at both timepoints	SAFB  Control Apparents (C. Press of control and contr	SAFB  Control Appropriate  The property of the

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
199	IPI00472119	-		Putative fragments at both timepoints	CONTROL Apparent Co. Apparent C	CONTrol Appetation (Control Appetation (Contro
200	IPI00816265	-		Putative fragments at both timepoints	CONTROL APPROPRIATE A PROPRIATE AND A PROPRIAT	Centrol Appetatic versions   1
201	IPI00163496	PPFIA1		Putative fragments at both timepoints	PPFIA1 Control Appetition Person all many limits and a series of the control and a ser	PPFIA1 (autre) Apapetatic spectrum of the spec
202	IPI00302712	DYNC112		Putative fragments at both timepoints	DVNC112 (SOUTH) Appartists, Spectral material particles of the control of the con	DYNCII2   Gentral Apoptail   September of the september o
203	IPI00337530	REPS1		Putative fragments at both timepoints	REPS1 CONTOL Apportant over court	REPS1
204	IPI00738677	-		Putative fragments at both timepoints	CONTROL Apparent Countrol Section Country Count	Currol Appetatic versions
205	IPI00015953	DDX21		Putative fragments at both timepoints	DDX21	DDX21
206	IPI00299413	GABPA		Putative fragments at both timepoints	GABPA Gentral Segmentation Segment description of the control of t	GABPA Control Apapetatic Apapetatic Process of over-
207	IPI00641106	MDC1		Putative fragments at both timepoints	MDC1 Control Apoptatic Special control   Apoptatic Special   Apopt	MDC1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
208	IPI00004795	CLNS1A		Putative fragments at both timepoints	CLNS1A General Appetatic Special control of the con	CLNS1A
209	IPI00397376	ZC3H14		Putative fragments at both timepoints	ZC3H14 Control Apoptatic Special control and Control Apoptatic Special control and Control	ZC3H14
210	IPI00304692	RBMX		Putative fragments at both timepoints	RBHX Grates Appoints to Secretary of the control of	RBMX (outre) Apostelia: Spectral more   2   2   2   2   2   2   2   2   2
211	IPI00216247	PSMD4		Putative fragments at both timepoints	PSHD4 Gate 3 Apostals Percent mater    1	PSMD4 Control: Apapticit.5 Sectoral moses    1
212	IPI00745557	ANKRD17		Putative fragments at both timepoints	ANKRD17   Gastral Apoptatic   Special cases	ANKRO17  Control Apoptotic System of courts  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
213	IPI00165434	YLPM1		Putative fragments at both timepoints	VL PM1	YLPH1
214	IPI00026230	HNRPH2		Putative fragments at both timepoints	HNRPH2 (Setre) Separation of Person operations operations of Person operations of Person operations operati	HNRPH2 (outroi) Apoptatic (versal outroi)    1
215	IP100329528	VPRBP		Putative fragments at both timepoints	VPRBP   Control Apparatus   Special court	VPRBP Control Appetitic Spectral course
216	IPI00290204	SNRP70		Putative fragments at both timepoints	SNRP70 Control Apoptotic Spectra course	SNRP70   Control   Apoptatic   Spectral control   1   1   1   1   1   1   1   1   1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
217	IPI00294426	TAF15		Putative fragments at both timepoints	TAF15 CONTYAL Appartition System a material and a second	TAF15   Control   Apoptitit   Sector of ones
218	IPI00219068	NAT12		Putative fragments at both timepoints	NAT12 Control Appoints to Percent meets  2	NAT12   Apostotic Square most   2   2   2   2   2   2   2   2   2
219	IPI00014587	CLTA		Putative fragments at both timepoints	CLTA (castral Apostatic Person a many)	CLTA (outro) Apoptotic Person outro
220	IPI00026813	FNTA		Putative fragments at both timepoints	FNTA CONTYAL Appartation System and the second control of the seco	FNTA   Control   Apostolik   Symmetric most   1   2
221	IPI00034010	RWDD1		Putative fragments at both timepoints	RedD1   General Appendix   Special coate   Spe	RMDD1 (outroi) Apoptotic System court    1
222	IPI00550986	C12orf11		Putative fragments at both timepoints	C12orf11	C12orf11
223	IPI00007277	LRRFIP2		Putative fragments at both timepoints	LRRFIP2 Cartral Apparities: Percent material part of the part of t	LRRFIP2 (outroi) Aposptisit: Special court    1
224	IPI00783867	RBM22		Putative fragments at both timepoints	RBM22 Control Apparents: Special materials of the control of the c	RBM22   Control Apostolitic Symmetric maters   1
225	IPI00374686	-		Putative fragments at both timepoints	Control   Appoint()   Special control	Control Apoptatic Apoptati

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
226	IPI00607554	USP47	Over30	Putative fragments in at least one timepoint	USP47   Control Appetitic Service control	USP47   Apapentic   Service context   Apapentic   Service context   Service context
227	IPI00384541	KIAA0460	Over30	Putative fragments in at least one timepoint		KIA0460 control Apoptatic ventral control
228	IPI00412441	WAPAL	Over30	Putative fragments in at least one timepoint	WAPAL Approach to the state of	WAPAL Apartical
229	IPI00853400	FKBP15	Over30	Putative fragments in at least one timepoint	FKBP15 Control Approximate App	FKBP15
230	IPI00021954	GBF1	Over30	Putative fragments in at least one timepoint	GBF1 (cotrol Appetatio Service) court	GBF1
231	IPI00166555	RBM26	Over30	Putative fragments in at least one timepoint	RBM26 Control Appropriate System of most of mo	RBH26
232	IPI00016868	TELO2	Over30	Putative fragments in at least one timepoint	TELO2	TELO2 Control Apoptotic Special Control Special Control Contro
233	IPI00291570	CASP2	Over30	Putative fragments in at least one timepoint	CASP2 (correct Apoptotic Speries correct CASP2)    1	CASP2 Control Appendix Control
234	IPI00219676	DNTT	Over30	Putative fragments in at least one timepoint	DNTT (control Apprototic Symmetric control (control Apprototic Symmetric control (control Apprototic Symmetric control (control Apprototic Symmetric control (control	DNTT   Control   Apoptotic   Spectral control

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph 4 hour peptograph
235	IPI00025815	TARDBP	Over30	Putative fragments in at least one timepoint	TARDEP Central Apoptatic speried central Apo
236	IPI00328911	HECTD1	Over30	Putative fragments in at least one timepoint	HECTD1
237	IPI00168165	CLASP2	Over30	Putative fragments in at least one timepoint	CLASP2   Central Application   Special control   CLASP2   Central Application   CLASP2   Central Ap
238	IPI00719725	SAPS3	Over30	Putative fragments in at least one timepoint	SAPS3   Control Apoptotic speried control   SAPS3   Control Apoptotic speried control   SAPS3   Control   Apoptotic speried control   SAPS3   Control   SAPS
239	IPI00183002	PPP1R12A	Over30	Putative fragments in at least one timepoint	PPP1R12A   Control Apoptotic System over   PPP1R12A   Control Apoptotic System over   Control
240	IPI00003783	MAP2K2	Over30	Putative fragments in at least one timepoint	MAP2K2 Central Apoptatic spental control (Apoptatic Spental control (Apopta
241	IPI00301609	NEK9	Over30	Putative fragments in at least one timepoint	NEK9 Control Apoptotic queries and provide control apoptotic queries a
242	IPI00647655	POLA1	Over30	Putative fragments in at least one timepoint	POLA1
243	IPI00402008	SAPS1	Over30	Putative fragments in at least one timepoint	SAPS1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
244	IPI00655754	UFD1L	Over30	Putative fragments in at least one timepoint	UFD1L	UFD1L
245	IPI00305545	DBR1	Over30	Putative fragments in at least one timepoint	DBR1	DBR1
246	IPI00023876	CASP6	Over30	Putative fragments in at least one timepoint	CASP6 (cutrol Apparents) (provide cuero cuero cuero cutrol	CASP6    Control Apontalis   Spectral meet
247	IPI00292140	CASP3	Over30	Putative fragments in at least one timepoint	CASP3   General Apparents: Special context   Spe	CASP3   Septital Sept
248	IPI00293655	DDX1	Over30	Putative fragments in at least one timepoint	DDX1   Control   Aperiotic   Spense acets   Spense   Spen	DOX1
249	IPI00028957	UBE4A	Over30	Putative fragments in at least one timepoint	UBEAA Approvince Spermed country   Spermed count	UBE4A
250	IPI00411730	PPP4R1	Over30	Putative fragments in at least one timepoint	PPP4R1	PPPAR1
251	IPI00855998	CENPF	Over30	Putative fragments in at least one timepoint	CENPE GONTAL Appropriate Spread materials and the control of the c	CENPF   Control   Separation
252	IPI00465222	CHD3	Over30	Putative fragments in at least one timepoint	CHD3	CHD3  Central Associated System on the Central System of the Centr

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
253	IPI00013788	HTATSF1	Over30	Putative fragments in at least one timepoint	HTATSF1  Control: Appetitive Secretal secretar secretal secretar secretal secretar s	HTATSF1 CONTrol Apparents format and apparents for apparents for apparents for apparents for apparents for apparents for apparent format and apparents for apparents for apparents for apparent format and apparents for apparent for apparents
254	IPI00031801	CSDA	Over30	Putative fragments in at least one timepoint	CSDA Control Apoptists of Secure at more at mo	CSDA
255	IPI00002212	STK24	Over30	Putative fragments in at least one timepoint	5TK24 Control Apognosis: Person in mark	STK24 (artra) Apoptists spectral many
256	IPI00410287	PRKAA1	Over30	Putative fragments in at least one timepoint	PRKA1	PRKAA1
257	IPI00215965	HNRNPA1	Over30	Putative fragments in at least one timepoint	HNRNPA1 Control Approximate more a mo	HNRNPA1
258	IPI00234252	SMARCC1	Over30	Putative fragments in at least one timepoint	SIARCC1	SMARCC1 (artra) Apoptitic (prevationer)    1
259	IPI0000875	EEF1G	Over30	Putative fragments in at least one timepoint	EEF1G Control Appetitic Section and the control and the contro	EEFIG Apaptititit Territoria Apaptititititi Territoria Apaptitititi Territoria Apaptititi Territoria Apaptiti Territoria Apaptititi Territoria Apaptititi Territoria Apaptititi Territoria Apaptititi Territoria Apaptititi Territoria Apaptiti Territoria Apaptit
260	IPI00845348	ZRANB2	Over30	Putative fragments in at least one timepoint	ZRANB2 (control Apoptistic Security and more and application of the control and application o	ZRANB 2
261	IPI00217952	GFPT1	Over30	Putative fragments in at least one timepoint	GFPT1 Control. Apoptatic Secretal many and a s	GFPT1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
262	IPI00034049	UPF1	Over30	Putative fragments in at least one timepoint	UPF1	UPF1
263	IPI00742703	PLCG1	Over30	Putative fragments in at least one timepoint	PLG1 (artral Apparent) (prema a court	PLCG1 (outroil Agentatic femore and nutroil 1
264	IPI00657954	DDX46	Over30	Putative fragments in at least one timepoint	DDX46 GORTAL Approximate operations of the control	DDX46   Septimate   Septimate
265	IPI00006167	PPM1G	Over30	Putative fragments in at least one timepoint	PPHIG Control Apprint Court Co	PPMIG (metro) Apparature (metro) course    2
266	IPI00828021	HSPA4L	Over30	Putative fragments in at least one timepoint	6 7	HSPA4L Gentral Agentatic Represent court    1
267	IPI00456681	SUPT6H	Over30	Putative fragments in at least one timepoint	SUPT6H Control Apparella special control App	SUPTOH  (control   Segretaric   Segretaric
268	IPI00024364	TNPO1	Over30	Putative fragments in at least one timepoint	TNPO1	TNP01 Apostosis. September on more 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
269	IPI00024664	USP5	Over30	Putative fragments in at least one timepoint	USP5 Control Apparents C Person a carety	USPS
270	IPI00297211	SMARCA5	Over30	Putative fragments in at least one timepoint	SMARCAS (control Apparent): Special court	SMARCAS (outred Agentatic Symbol and outre )    2

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
271	IPI00305289	KIF11	Over30	Putative fragments in at least one timepoint	KIF11 Control Appetitic System control (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	KIF11
272	IPI00783850	DDX42	Over30	Putative fragments in at least one timepoint	DDX42	DDX42
273	IPI00022348	PML	Over30	Putative fragments in at least one timepoint	PHL (serval Apparatus Serval source (serval sour	PHL (00174) Approach (1 2007)    2
274	IPI00386119	SF1	Over30	Putative fragments in at least one timepoint	SF1 (cutrol Apoptalis former over over over over over over over ov	SF1
275	IPI00376199	IRF2BP2	Over30	Putative fragments in at least one timepoint	IRF2BP2 (Satral Apostatic Person mere)	IRF2BP2 (cutro) Apparents (sperm of course)    1
276	IPI00292134	EPS15	Over30	Putative fragments in at least one timepoint	EPS15 Control Segments: Special control special control contro	EPS15 (cutred Appetatic Symmetric control Appetatic Symmetric control Appetatic Symmetric control Cont
277	IPI00033130	SAE1	Over30	Putative fragments in at least one timepoint	SAE1 (cottral Appoints) February and material (cottral Appoints) February (cottral Cottral Cot	SAE1 (control Apaperatic speriod course)    2
278	IPI00020436	RAB11B	Over30	Putative fragments in at least one timepoint	RAB11B (cutrol Apportists Symmetric materials of the cutrol of the cutro	RAB11B Control Apaperatic Special control (Control Control Con
279	IPI00023344	SYMPK	Over30	Putative fragments in at least one timepoint	SYNPK (catrol & speciality   special catrol   speciality   special catrol   speciality   special catrol   speciality   special catrol   speciality	SYMPK (cortex) Apoptotic Symposium (cortex)

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
280	IPI00026219	CPSF1	Over30	Putative fragments in at least one timepoint	CPSF1 (carried Apparentic Special carried Apparentic Special carried Control of Control	CPSF1
281	IPI00183530	SNX1	Over30	Putative fragments in at least one timepoint	SNOX1	SNX1 (control Apoptotic Septral ment)    2
282	IPI00020567	ARHGAP1	Over30	Putative fragments in at least one timepoint	ARHGAP1 (correct Apparents) Symptoc control of the correct Cor	ARHGAP1
283	IPI00016621	AP2A2	Over30	Putative fragments in at least one timepoint	AP2A2 (curva): Apparatus: Sperme cause    1	AP2A2   Control Apoptotic September   Apopto
284	IPI00015195	CSTF3	Over30	Putative fragments in at least one timepoint	CSTF3 (certical Apparetatic Special courts)  2	CSTE3    Control   Apoptitic   Speral core
285	IP100009070	HBS1L	Over30	Putative fragments in at least one timepoint	HBS1L	HB51L   Control Apoptatic Veneral country   September   September
286	IPI00010252	TRIM33	Over30	Putative fragments in at least one timepoint	TRIM3 (cutral Apparents speed over over over over over over over over	TRIM33 (control Apoptets) were at cone of the control of the contr
287	IPI00291783	GEMIN5	Over30	Putative fragments in at least one timepoint	GEMINS Control Supporterior (non-ret court	GENINS Supplied Suppl
288	IP100030383	PPP1R8	Over30	Putative fragments in at least one timepoint	PPP1R8 (cutrol Approxistic Spenic cutrol Spenic Cutro Spenic Cutr	PPP1R8    Control   Agentatic   Spectral court

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
289	IPI00844286	CDC73	Over30	Putative fragments in at least one timepoint	CDC73	CDC73
290	IPI00551024	DAK	Over30	Putative fragments in at least one timepoint	DAK Control Appropriate Sperme control    1	DAK   Control   Apparent   Control   Control
291	IPI00465160	ABCF3	Over30	Putative fragments in at least one timepoint	ABCF3 (certical Appropriate Symmetric Symmetry Symmetric	ABCF3 Control Apparent C Proton Control
292	IPI00239406	SYNE2	Over30	Putative fragments in at least one timepoint	SYME2   Control   Approximate   Approximat	
293	IPI00478230	RBBP5	Over30	Putative fragments in at least one timepoint	RBBP5 (carried Apparential Symmetric spectrum carried and spectrum carri	RBBP5 Control Appendix 5 Percent mater 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
294	IPI00221394	DKC1	Over30	Putative fragments in at least one timepoint	DKC1	DKC1
295	IPI00002624	PLRG1	Over30	Putative fragments in at least one timepoint	PLRG1	PLRG1
296	IPI00744702	FAM125A	Over30	Putative fragments in at least one timepoint	FAM1 2 5 A	FAM125A Constrail Apoptotic System and Apoptotic Sy
297	IPI00514175	CDC123	Over30	Putative fragments in at least one timepoint	CDC123 Costrol Appliants: Special costrol    1	CDC123 (outrol Apoptatic Spectral Course)  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
298	IPI00293845	RIF1	Over30	Putative fragments in at least one timepoint	RIF1 (control Apoptetic September Control 1 )   1   1   2   2   2   2   2   2   2   2	RIF1
299	IPI00655885	TDP1	Over30	Putative fragments in at least one timepoint		TDP1 Control Appendix Control (Appendix Control
300	IPI00022471	НМНА1	Under30	Putative fragments in at least one timepoint	HBHA1   Garriel Appetel   Sperrel meets   Sper	MINIAT    Appendix
301	IPI00010088	HDAC4	Under30	Putative fragments in at least one timepoint	HDAC4 (control Apoptitic Speries control Speri	HDAC4 Central Apostotic Spetral conex
302	IPI00014456	STRN	Under30	Putative fragments in at least one timepoint	STRNcontrol. Apoptetic speric scene	STRN Control Apoptotic Spettra control
303	IPI00007306	CFDP1	Under30	Putative fragments in at least one timepoint	CFDP1 (control Apoptitic Sperior course)    1   1   2   2   2   2   2   2   2   2	CFDP1   Control   Apostotic   Spectral covery   2   2   2   2   2   2   2   2   2
304	IPI00411984	STK3	Under30	Putative fragments in at least one timepoint	5TK3	STKS Control Appetotic Spread ander State of Sta
305	IPI00294211	DHX38	Under30	Putative fragments in at least one timepoint	DHX38   Control   Apoptatic Speed control   Speed control   Speed control   Speed control   Speed   Sp	DHX38   Control   Apoptatic   Spectral contex
306	IPI00739940	FRYL	Under30	Putative fragments in at least one timepoint	FRYL    1	FRYL    Appetut   Appetut

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
307	IPI00414442	CDK5RAP3	Under30	Putative fragments in at least one timepoint	CDKSRAP3  (antroi) Apparetite  1  2  4  4  5  7  7  7  7  7  7  7  7  7  7  7  7	CDKSRAP3 Control Appendix Control (Control Control Con
308	IPI00016387	PCF11	Under30	Putative fragments in at least one timepoint	PCF11 Control Apoptetic Separations of control Apoptetic Separatio	PCF11
309	IPI00479720	ARHGAP25	Under30	Putative fragments in at least one timepoint	ARHGAP25 (control Apopticity Symmetric Operations)    1	ARHGAP 2.5   Apospharia: Spectral mosts   2   2   2   2   2   2   2   2   2
310	IPI00013773	RIPK1	Under30	Putative fragments in at least one timepoint	RIPK1 (cortrol Apoptatic Sparrel coars)	RIPK1 Apoptatic Sentral Apoptatic Sentral Court of Court
311	IPI00760958	FLJ36874	Under30	Putative fragments in at least one timepoint	FL J 36874 Control Apoptatic Control C	FLJ36874 Appetatic Appetatic Appetation over the property of the property over the property of the property over the pro
312	IPI00010882	DFFA	Under30	Putative fragments in at least one timepoint	DFFA (correct) Apoption to represent content of the correct of the	DFFA (serind) Apoptotic vertical country of the cou
313	IPI00011702	KIAA0406	Under30	Putative fragments in at least one timepoint	KIA0406 (mercu) Apoptatic (mercu) court	KIAA0406
314	IP10000856	PLEKHC1	Under30	Putative fragments in at least one timepoint	PLENAC1    Control Apoptetic   Special Control	PLERIC1 Approved courts
315	IPI00020258	MAP4K1	Under30	Putative fragments in at least one timepoint	MAP4KT Control Apparents (pertia cases)	MAP-4K1    Appetatic Operation courts   Appet

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
316	IPI00787531	GAK	Under30	Putative fragments in at least one timepoint	GAK (cutrol Apparents) Person control	GAK   Separation
317	IPI00220726	CASP8	Under30	Putative fragments in at least one timepoint	CASP8 (cutrot Apparents) Provide control of the con	CASP8    Control   Apostosic   Symbol meet   1
318	IPI00152089	CXorf38	Under30	Putative fragments in at least one timepoint	CXorf38	CXorf38
319	IPI00238209	NUDCD3	Under30	Putative fragments in at least one timepoint	NUDCD3  (actival Appropriatic System of courts)  2 2 2 4 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	NUDCD3    Control   Apostolic   Spectral control
320	IP100293009	RABEP1	Under30	Putative fragments in at least one timepoint	RABEP1 Gentral Appropriate open course of the course of th	RABEP1 (outrol Apparatic Symmotol Court   2   2   2   2   2   2   2   2   2
321	IPI00027269	CBL	Under30	Putative fragments in at least one timepoint	CBL (cartical Approximate Symmetric	CBL (outrol Apparatic Symmetric Symm
322	IPI00797279	UHRF1	Under30	Putative fragments in at least one timepoint	UHRF1 (catrol Apparents) - Spens a cases	UHRF1
323	IPI00746835	GIT2	Under30	Putative fragments in at least one timepoint	G1T2 (catrol Approximate Special court  2	GTY2   Separation   Separation
324	IPI00061780	ITCH	Under30	Putative fragments in at least one timepoint	TICH (cotted Apprint): Spend corn.	TICH

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
325	IPI00844470	C13orf8	Under30	Putative fragments in at least one timepoint	C13orf8	C13orf8
326	IPI00182116	ARHGAP15	Under30	Putative fragments in at least one timepoint	ARHGAP15 Control. Apaperatic speed access    2	ARHGAP15 (outred Apoptatic Ventral cover
327	IPI00642374	UCHL5	Under30	Putative fragments in at least one timepoint	UCHLS (control. Apparential species country)    1	UCHL5    Separation   Separatio
328	IPI00745345	PPP4R2	Under30	Putative fragments in at least one timepoint	PPP4R2	PPP4R2
329	IPI00220302	WTAP	Under30	Putative fragments in at least one timepoint	WTAP (control. Apparentic sperior control.)    1	WTAP Control Apparents. Format ones
330	IPI00013830	SNW1	Under30	Putative fragments in at least one timepoint	SNW1	SNW1 Apoptality System Access    Apoptality System Access   Apoptality Syst
331	IPI00374657	VAPA	Under30	Putative fragments in at least one timepoint	VAPA	VAPA  Control  Apoptatic  1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
332	IPI00395568	PHF6	Under30	Putative fragments in at least one timepoint	PHF6 (control Apoptatic System control (	PHF6   Apparation   Apparation
333	IPI00396131	YTHDF3	Under30	Putative fragments in at least one timepoint	VTHDF3 (control. Apoption to Service country)    1	VTHDF3  Control  Apparentic Spectral courts  2 2 3 4 5 5 6 6 7 7 8 7 7 8 7 7 8 7 8 7 8 8 8 8 8 8

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
334	IPI00021537	OGFR		Putative fragments in at least one timepoint	OGFR (artical Ageneratic Pere of courts)  2 2 2 2 2 3 3 4 4 5 6 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OGFR   Gentral Apoptalis   Spectral mater
335	IPI00167941	MDN1		Putative fragments in at least one timepoint	NDN1   Control Approfit   Special control   Sp	MON1   Control Apoptests   A
336	IPI00855787	TNKS1BP1		Putative fragments in at least one timepoint	TINS IBP1 (cortical Apparentation proposed control and apparentation proposed control	THKS1BP1
337	IPI00178203	CHTF18		Putative fragments in at least one timepoint	CHTF18	CHTF18  CHTF21  Apoptest Court  1  2  4  4  4  4  4  4  4  4  4  4  4  4
338	IPI00410717	POGZ		Putative fragments in at least one timepoint	POGZ   Garrier   Appendix   Province country   Prov	POGZ
339	IPI00028122	PSIP1		Putative fragments in at least one timepoint	PSIP1 (control Appendix) 1 (percel control 1) 2 (pe	PSIP1 (outroil Aposptist) Symbol country   2   2   2   2   2   2   2   2   2
340	IPI00290094	SFRS8		Putative fragments in at least one timepoint	SFRS8 (control Apparent)   Special control   Spe	SFRS8  Control  Apoptentic  Ap
341	IPI00477535	ERCC5		Putative fragments in at least one timepoint	ERCCS (control Apparentic spends control (spends control (spen	ERCC5 Control Apaptation (Apaptation of Apaptation of Apap
342	IPI00761160	CAST		Putative fragments in at least one timepoint	CAST (cutrol Apparent): Promis cuers  2	CAST

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
343	IPI00796732	-		Putative fragments in at least one timepoint	Control Appendix Person control	Control Appendix Control (Control (Cont
344	IPI00015736	UBE1DC1		Putative fragments in at least one timepoint	UBEIDC1	UBE 1DC1
345	IPI00410666	SCRIB		Putative fragments in at least one timepoint	SCRIB (control Apaptetic Separal control Apaptetic Separal control Apaptetic Separal control C	SCRIB  Control  Appropriatic
346	IPI00419894	CUTL1		Putative fragments in at least one timepoint	CUTL1 (Catted) Approach to Speed a more.	CUTL 1
347	IPI00015793	SMG6		Putative fragments in at least one timepoint	5M66 Control Appropriate Special courts	SM66 (autral Apoptotic Spectral Court of Spectra
348	IPI00179437	ARHGEF18		Putative fragments in at least one timepoint	ARHGEF18 (cutroil Apaptetic Sperval courts)	ARHGEF18
349	IPI00456919	HUWE1		Putative fragments in at least one timepoint	HUNE1   Control Representation of Control Re	HUNE 1   September   September
350	IPI00301263	CAD		Putative fragments in at least one timepoint	CAD   Gastral   Appliants   Servel a coord   C	CAD Application to the control of th
351	IPI00003817	ARHGDIB		Putative fragments in at least one timepoint	ARHGDIB    Control   Apparents   Control   Apparents   Control   C	ARHGDIB  Control  Apoptotic Sprovd cares  1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
352	IPI00745518	MAP4		Putative fragments in at least one timepoint	MAP4	MAP4  Control:  Approximation  Appro
353	IPI00022228	HDLBP		Putative fragments in at least one timepoint	5 6 6 7 7 8 8 7 7 8 8 7 7 8 8 7 7 8 8 7 7 8 8 7 8 7 8 7 8 7 8 8 7	MDLBP Control Appropriate Square Act and a square and a square act and a s
354	IPI00513791	DOCK7		Putative fragments in at least one timepoint	DOCK7   Control   Apopticity   Special control	DOCK7   Apparation Segment county   2   2   2   3   4   4   5   5   6   6   6   6   6   6   6   6
355	IPI00181702	SFRS15		Putative fragments in at least one timepoint	SFR515 (cutrol Appliants spend court	SFRS1S Apoptestic Symptotic Court of the Cou
356	IPI00221338	SEC24A		Putative fragments in at least one timepoint	SEC24A (cutrol Approach Court	SEC24A (ontrol Apoptotic Symma cont.)
357	IPI00783641	TXNRD1		Putative fragments in at least one timepoint	TXNRD1	TXNRD1 Apaptatic Square context    Apaptatic Square context   2
358	IPI00186711	PLEC1		Putative fragments in at least one timepoint	PLEC1 (control Apoptetic September 1)	PLEC1 Apostonic Spermen context   1   1   1   1   1   1   1   1   1
359	IP100299048	IQGAP2		Putative fragments in at least one timepoint	1Q6AP2 (cutrol Appliants spend court	IQGAP2   Apoptonic Service   Apoptonic Servi
360	IPI00018398	PSMC3		Putative fragments in at least one timepoint	PSBC3 Control Application System of course of the control of the c	PSHC3  Control  Apoptosic  Apopto

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
361	IPI00164949	TH1L		Putative fragments in at least one timepoint	THIL (carried Appropriate Special context)    1	TH1L Control Apoptotic Spectral mosts
362	IPI00553131	GALE		Putative fragments in at least one timepoint	GALE (control Appropriate) (special control of the	GALE Control Appendix Control
363	IPI00100984	HEATR3		Putative fragments in at least one timepoint	HEATR3 Control Aparticle System country    1	HEATR3    Construct   Apparent C. Spectrus Conserved   Conserved
364	IPI00292894	TSR1		Putative fragments in at least one timepoint	TSR1 (control Apoptotic Special court    2	TSR1
365	IPI00298870	TMEM1		Putative fragments in at least one timepoint	THEM1 Control Appropriate Service court.	THEM 1 Apoptosic Special court
366	IPI00411937	NOL5A		Putative fragments in at least one timepoint	NOL 5A Control Appropriate Security Security Control C	NOLSA Control Apostolic Protonic course
367	IPI00059242	SYAP1		Putative fragments in at least one timepoint	SYAP1 (control Apoptetic Symmetric country)	SYAP1
368	IPI00004233	MKI67		Putative fragments in at least one timepoint		MK167   Aposphotic   Aposphot
369	IPI00291398	TIA1		Putative fragments in at least one timepoint	TIA1 Control Apoptotic Sperial control    1	TIA1 Control Apoptotic Spectral costs

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
370	IPI00743721	ARRB1		Putative fragments in at least one timepoint	ARRB1 (cutroit Separatic) (reproductive form) (cutroit form) (cutr	ARRB1
371	IPI00166394	ARMC10		Putative fragments in at least one timepoint	ARUC10 Gentral Apparents (1) Permal control (1) Per	ARMC10
372	IPI00555647	SFRS10		Putative fragments in at least one timepoint	SFRS10 (control Apparents) Provide control (control Apparents) Pro	SFRS10   Control   Apoptatic   Spectral control   2   2   2   2   2   2   2   2   2
373	IPI00005711	HDAC6		Putative fragments in at least one timepoint	HDACS   Control   Apparent   C   Percent   C   C   Percent   C   C   Percent   C   Per	HDAC6   Control Apoptatic   Operations   Operation   O
374	IPI00013743	BUD13		Putative fragments in at least one timepoint	BUD 13 (certical Apparetation Symmetrical Control Cont	BUD13   Central Application   Special control   2   2   2   2   2   2   2   2   2
375	IPI00022225	C19orf29		Putative fragments in at least one timepoint	C190rf29 (cutroit Appendix) Provide court	C19orf29
376	IPI00152303	PIP4K2C		Putative fragments in at least one timepoint	PIP4K2C (control Squarettic Squar	PIPAKZC   Control   Apoptatic   Symbol control   2   2   2   2   2   2   2   2   2
377	IPI00106567	WDR33		Putative fragments in at least one timepoint	WDR33	
378	IPI00020356	MAP1A		Putative fragments in at least one timepoint	MAP1A Control Approved Control Approved Control Contro	MAPIA (ontrol Appetatio Ap

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
379	IPI00022145	NUCKS1		Putative fragments in at least one timepoint	NUCKS 1	NUCKS1
380	IPI00008475	HMGCS1		Putative fragments in at least one timepoint	HIIGCS 1 Carrol Apagetatic Secretal court	HMGCS1
381	IPI00395337	FIP1L1		Putative fragments in at least one timepoint	FIPIL 1 Control. Appropriate Secretal ments	FIP1L1 Separation Sepa
382	IPI00218136	CGN		Putative fragments in at least one timepoint	CGN Apprints Operation of the control of the control operation operation operation of the control operation operatio	CGN   Gentral   Apparatic   Special Court   Sp
383	IPI00795611	GIT1		Putative fragments in at least one timepoint	GIT1 Catrol Apagentic Secret cours	GIT1
384	IPI00465045	DIP2B		Putative fragments in at least one timepoint	DIP2B Control Apoptistic Secured more and control and	DIP28
385	IPI00477661	ZFP91		Putative fragments in at least one timepoint	ZFP91 Cutral Apoptatic Septral mark and the septral	ZFP91
386	IPI00394676	WHSC2		Putative fragments in at least one timepoint	WHSC2 Castrol Apognistic Special court	WHSC2   Separate C   Proposed country
387	IPI00477231	MGEA5		Putative fragments in at least one timepoint	MGEAS Control Apopticitic South at country and a country a	MGEAS

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
388	IPI00304171	H2AFY		Putative fragments in at least one timepoint	H2AFY (correct Apparential Squared course course of the correct Corret	HZAFY Control Apoptatic Symbol cones    1
389	IPI00647389	EPN1		Putative fragments in at least one timepoint	EPN1	EPN1
390	IPI00011461	STRN3		Putative fragments in at least one timepoint	STRN3 (control Separatic) Provide control Separatic Provide Control Se	STRN3
391	IPI00018349	MCM4		Putative fragments in at least one timepoint	MCM4 Gentral Apparents C Provincia careta	NCH4
392	IPI00514127	HDGF		Putative fragments in at least one timepoint	HDGF CONTOL Appropriate Service contol of the contol of th	HDGF (out vi) Apopt vi (see vi neve )    2
393	IPI00140420	SND1		Putative fragments in at least one timepoint	7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SND1 Control Apoptotic general neers
394	IPI00815713	TCOF1		Putative fragments in at least one timepoint	TCOF1    Control   Approach   Control   Approach   Control   Contr	TCOF1
395	IPI00025273	GART		Putative fragments in at least one timepoint	GART (Satival Apparent) (Special Court) (Speci	GART
396	IPI00332499	NASP		Putative fragments in at least one timepoint	MASP Gostrol Apoptatic special own	NASP (control) Application (second control)    2

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
397	IPI00291939	SMC1A		Putative fragments in at least one timepoint	SMC1A CONTOL Apparents over contol co	SMC1A Apaptetic sperred covers  2
398	IPI00420014	ASCC3L1		Putative fragments in at least one timepoint	ASCC3L1  Gentral Apparatus species over a course of the course of the course of the course over a co	ASCG3L1
399	IPI00219913	USP14		Putative fragments in at least one timepoint	USP14 Control Appeters: Special control of a	USP14   Goatest Apagentsts System of exemple   1
400	IP100395627	CACYBP		Putative fragments in at least one timepoint	CACVEP CONTROL Appoint Section Control	CACYBP   Control. Apoptotic Speric over   Sp
401	IPI00031519	DNMT1		Putative fragments in at least one timepoint	DNNT1	DNNT1
402	IPI00411329	-		Putative fragments in at least one timepoint	CONTROL Appetitotic Special counts of the Control Counts of the Co	Appetited Spread control   Spread contro
403	IPI00784614	SEPT9		Putative fragments in at least one timepoint	1 1 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	SEPT9 Control. Appropriate special control of the c
404	IPI00410693	SERBP1		Putative fragments in at least one timepoint	SERBP1 Control. Apparents. Symbol material and a series of the series of	SERBP1 Control Appropriate spents control and the service control and the serv
405	IPI00017030	TIAF1		Putative fragments in at least one timepoint	TIAF   Control Application   A	TTAF1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
406	IPI00013184	ARD1A		Putative fragments in at least one timepoint	ARD1A	ARDIA Control Apostotic Secret seen
407	IPI00550119	SEPT6		Putative fragments in at least one timepoint	SEPT6 Control Apparettic Spream counts    1	SEPT6
408	IP100033025	SEPT7		Putative fragments in at least one timepoint	SEP17 (Septral Septral Courts)   Septral Courts   Septral	SEPT7 (outre) Apoptest Parameter outre)    2
409	IPI00220301	PRDX6		Putative fragments in at least one timepoint	PRDX6	PRDX6   Apoptest   Apo
410	IPI00030774	TBCD		Putative fragments in at least one timepoint	TBCD	TBCD
411	IPI00792186	ABCF1		Putative fragments in at least one timepoint	ABCF1 Control Apparents (Control Apparents) Provide control Co	ABCF1
412	IP100003527	SLC9A3R1		Putative fragments in at least one timepoint	SLC9A3R1	SLC9A3R1
413	IPI00333215	TCEA1		Putative fragments in at least one timepoint	TCEA1   Separatic Separation country   Separation country   Separation   Separation country   Separation   Se	TCEA1
414	IPI00216047	SMARCC2		Putative fragments in at least one timepoint	SMARC2 (correct Apparential Ap	SMARCC2

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
415	IPI00328257	AP1B1		Putative fragments in at least one timepoint	AP1B1 Control Apoptotic Special cores	APIB1
416	IPI00290192	RNASEH2A		Putative fragments in at least one timepoint	RNASEH2A Control Appropriate Spermed control (1) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	RNASEH2A
417	IPI00031583	USO1		Putative fragments in at least one timepoint	USO1	USO1
418	IPI00295400	WARS		Putative fragments in at least one timepoint	WARS Control Apoptotic Special course	WARS   Separate   Sepa
419	IPI00031023	FLII		Putative fragments in at least one timepoint	5 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	FLII (serval Apparatus Protest over 1
420	IPI00760620	HNRPA1L-2		Putative fragments in at least one timepoint	HNRPAIL-2 Control Apoptotic Special access    Apoptotic Special access   Ap	HNRPA1L-2
421	IPI00793137	-		Putative fragments in at least one timepoint	Control. Appptitic Spraw auest	Courted Appendix Reviews (1997) Appendix Reviews (1997
422	IPI00011603	PSMD3		Putative fragments in at least one timepoint	PSMD3 Central Apoptatic Sperical country   Sperical	PSMD3   General   Separation
423	IPI00240812	PDS5B		Putative fragments in at least one timepoint	PDSSB (autrel) Apoptists (Service) (	PD 558

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
424	IP100398708	KLC1		Putative fragments in at least one timepoint	KLC1 Castral Application Special castral Castr	KLC1
425	IPI00013122	CDC37		Putative fragments in at least one timepoint	CDC37 Control. Apostolis. Perchal mater	CDC37
426	IPI00006715	RAD21		Putative fragments in at least one timepoint	RAD21 Control Application Person all control 1	RAD21 (outroi) Apostotic Personal Court of Section 1 (outroi) Apostotic Personal Court of Section 1 (outroi) 2
427	IPI00304875	HIRIP3		Putative fragments in at least one timepoint	HIRIPS (SOUTH) Application Section description of the section of t	HIRIPS (outroit Apostesis; forecast most)
428	IPI00017450	GTF2F1		Putative fragments in at least one timepoint	GTF2F1 (castrol Apoptatic Special castrol Ap	GTF2F1  Control Apontatic Person over 1  2  3  4  5  5  6  7  8  8  8  8  8  8  8  8  8  8  8  8
429	IPI00003438	DNAJC8		Putative fragments in at least one timepoint	DNAJCB (CONTYS) Apparents over the control over the contr	DNAJCB (autroit Apostatic femore)    1
430	IPI00847180	-		Putative fragments in at least one timepoint	Control Apparent Control Contr	Control   Apparent   Control   Apparent   Control   Co
431	IPI00006157	NSBP1		Putative fragments in at least one timepoint	NSBP1 Control. Apparents. Symbol material part of the control of t	NSBP1
432	IP100748262	-		Putative fragments in at least one timepoint	Control Apopticité Person control 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Control   Appropriate   Appropriate   Control   Appropriate   Control   Appropriate   Ap

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
433	IPI00743231	-		Putative fragments in at least one timepoint	Control Appoints is Fernit a control of the control	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
434	IPI00260715	FUS		Putative fragments in at least one timepoint	FUS Control. Apagetatis Special control of the cont	FUS   Control   Apparent   Control   Apparent   Control   Control
435	IPI00220503	DCTN2		Putative fragments in at least one timepoint	DCTN2 Control Apoptatis special control of the cont	DCTN2   Apparent Control   Appar
436	IPI00472675	NUP205		Putative fragments in at least one timepoint	NUP 20.5 (apprint) Apprint (apprint) Apprint (apprint) (	NUP205 (correct) Appropriation over 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
437	IP100009659	C20orf77		Putative fragments in at least one timepoint	C20orF77 (corre) Apaptitis Spenist correl (2 )   2   2   2   2   2   2   2   2   2	C200rf77 (outrol Apoptolic Percent over )
438	IPI00166010	CNOT1		Putative fragments in at least one timepoint	CNOT1	CNOT1
439	IPI00021831	PRKAR1A		Putative fragments in at least one timepoint	PRKARTA Control Apognetic special control and a second control and a sec	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
440	IPI00737638	KIAA0888		Putative fragments in at least one timepoint	KIAA0888 Gastral Apagentic Special course	KIAOSSS Control Appropriatic System of control S
441	IPI00412771	CD2AP		Putative fragments in at least one timepoint	CD2AP control Appetitic Special control 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CD2AP (mixed Apprint): Special costs    1   2   2   2   2   2   2   2   2   2

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
442	IPI00017669	SMARCE1		Putative fragments in at least one timepoint	SMARCE1 (control. Apoptistic Sectors made a control. Apoptistic Sectors made a control of the co	SMARCE1
443	IPI00104050	THRAP3		Putative fragments in at least one timepoint	THRAP3  Control. Application for format more than 1 and 1 an	THRAP3    Control Apapents Control   Apapents Contr
444	IPI00414312	RP11-78J21.1		Putative fragments in at least one timepoint	RP11-78J21-1 Control Apagents: Secure on extra control and the secure of	RP11-78J21.1 Control Apoptotic Symmat control
445	IPI00784194	SART1		Putative fragments in at least one timepoint	SART1	SART1
446	IPI00158615	THOC2		Putative fragments in at least one timepoint	THOC2 Control Appetition Special control in the control of the con	THOC2
447	IPI00006079	BCLAF1		Putative fragments in at least one timepoint	BCLAF1 Cartral Application Secured course	BCLAF1
448	IPI00013297	PDAP1		Putative fragments in at least one timepoint	PDAP1 Control Appetition   Section and a control ap	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
449	IPI00217018	SAMD9		Putative fragments in at least one timepoint	SAND9 COUTAL Apparents Section and the section of t	SAMD9 Control Apoptotic System context   1
450	IPI00643591	AP1G1		Putative fragments in at least one timepoint	AP161 Control. Approximate Security and	APIG1 Control Approximation System control System of Control Syste

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
451	IP100002335	HD		Putative fragments in at least one timepoint	HD Cartriel Apparential Property Country    1	HD
452	IPI00006176	HGS		Putative fragments in at least one timepoint	HGS   Gentral Apparettic   Special coasts   Special coast	HGS
453	IPI00013290	HDGF2		Putative fragments in at least one timepoint	HDGF2 (control Separation of the control Sep	HDGF2   Control Apoptedic Systematic and Systematic Sys
454	IPI00827583	BSCL2		Putative fragments in at least one timepoint	BSCL2 (control Apportation Provide country 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BSCL2
455	IPI00011875	ΙK		Putative fragments in at least one timepoint	IK (cotrol Approtite ) Special control (cotrol approblement of the cotrol a	TK
456	IPI00010320	CBX1		Putative fragments in at least one timepoint	CBX1   Gatro1   Apportation   Special context	CBX1
457	IPI00003921	EPB41		Putative fragments in at least one timepoint	EPB41	EPB41
458	IPI00816795	CDC2L2		Putative fragments in at least one timepoint	CDC21.2 Gattri3 Appartitio Provide control (CDC21.2) Control (CDC2	CDC212
459	IPI00178750	NIP30		Putative fragments in at least one timepoint	NIP30 (catrol Apostolic) Special cases    1	NIP30   Central   Apoptisis   Spectral court   1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
460	IPI00176706	RBM17		Putative fragments in at least one timepoint	REM17 Control Appetation Symmetric materials and a second symmetri	RBM17
461	IPI00745851	1		Putative fragments in at least one timepoint	Gentral Approbatic Person control 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Control Appetentic System and Control
462	IPI00176692	hCG_2023776		Putative fragments in at least one timepoint	h.C.G_2023776	hCG_2023776   Gentral Separation   Separatio
463	IPI00748005	-		Putative fragments in at least one timepoint		Control Appendix Control Contr
464	IPI00440502	BRD2		Putative fragments in at least one timepoint	BRD2 Gentral Apparatis types a court	BRD2   Control   Apoptatic   Spectral course   Control
465	IPI00550191	C9orf78		Putative fragments in at least one timepoint	C90rf78 (control Agentatic Spectral acets	C90F78 (outre) Appetatic Symptotic Court of Cour
466	IPI00028955	BOP1		Putative fragments in at least one timepoint	BOP1 Gate 2 Apostal S Percent ment of the control o	BOP1
467	IPI00644708	TIAL1		Putative fragments in at least one timepoint	TIAL1 Gates Appetitic Security and materials and appetitic Security	TIAL 1
468	IPI00029697	EXOSC9		Putative fragments in at least one timepoint	EXOSC9 Gentral Apparatus Perova over	EXOSC9   Control   Apparatic   Spectrol courts   1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
469	IPI00014589	CLTB		Putative fragments in at least one timepoint	CLTB Gastroit Apognitics Spectral material country of the country	CLTB   Apoptotic System covers   2   2   2   2   2   2   2   2   2
470	IPI00410590	LSM14A		Putative fragments in at least one timepoint	LSB14A Control Apoptatic Symmetric metric and the control of the c	LSM14A Control Appropriat System at control 2
471	IPI00843864	CDC2L1		Putative fragments in at least one timepoint	CDC2L1 Control Approximate over the control of the	CDC2L1
472	IPI00182938	AHCYL1		Putative fragments in at least one timepoint	AHCYL 1	AHCVL 1
473	IPI00328306	ZC3H11A		Putative fragments in at least one timepoint	ZC3H11A Control Approved over a court  2	ZC3H11A
474	IPI00293331	POP1		Putative fragments in at least one timepoint	POP1 Control Apoptatio Permit and a mark and	POP1   Control   Apparents   Speciment   S
475	IPI00022215	ADNP		Putative fragments in at least one timepoint	ADMP Cartrol Apoptatio Personal marks and the control of the contr	ADNP Gentral Appropriat Symmutationers   Special Control   Special
476	IPI00005792	PABPN1		Putative fragments in at least one timepoint	PAGPN1 Castroid Apagents C Spectral court  2	PASPN1
477	IP100303402	RNUXA		Putative fragments in at least one timepoint	RNUXA Control Apoptists ( Percent outer to the control of the control outer to the control ou	RNUXA   Control   Appropriate   Spectral context

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
478	IP100657805	XRN1		Putative fragments in at least one timepoint	XRN1 COUTCAL Apparents. Secretal material and a secretary and	XRN1
479	IP100328929	NHN1		Putative fragments in at least one timepoint	NHIVI   CONTOL   Apparence   Special country	
480	IP100069084	TRRAP		Putative fragments in at least one timepoint	TRAP   Control   Apopticity   Speciment	TRRAP
481	IP100059764	ZNF428		Putative fragments in at least one timepoint		ZNF428
482	IP100009057	G3BP2		Putative fragments in at least one timepoint	G3BP2 Control Application for formal control and fo	G3BP2
483	IPI00217943	RAB6A		Putative fragments in at least one timepoint	1 2 2 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
484	IPI00414327	-		Putative fragments in at least one timepoint	CONTROL APPROVISED AS PROVIDED	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
485	IPI00101645	KIAA0828		Putative fragments in at least one timepoint	KIAA0828 Control Apoptosis Symmetric marks and a series of the series of	B I I 10 11 11 11 11 11 11 11 11 11 11 11 11
486	IPI00031508	DHX8		Putative fragments in at least one timepoint	DHX8   Control Appoints   Section and a section   Sectio	DHXB   Castral Apoptatic Personner   1   2   2   2   2   2   2   2   2   2

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
487	IPI00006213	PCM1		Putative fragments in at least one timepoint	PCUI   Gastral Appoints   Special materials	PCM1   General Apostonic   Spectral mann
488	IPI00294943	ARIH1		Putative fragments in at least one timepoint	ARIH1 (Gatro) Appoints (Control) (Percent material) (Control) (Con	ARIH1 Central Apportant Processing Section 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
489	IPI00328715	MTDH		Putative fragments in at least one timepoint	MTDH (setted Apostatic Percent means   1	MTDH   Control   Apoptatic   Pertural control   2   2   2   2   2   2   2   2   2
490	IPI00293817	NAPG		Putative fragments in at least one timepoint	NAPG (antrol Appoints)	NAPG Control Apparetal C System Control Apparetal C System Control C System Control C System
491	IPI00334344	CAMK2G		Putative fragments in at least one timepoint	CAMR2G (satre) Apostotic Perent material control of the control of	CABIX2G  Control  Appropriation  2  2  4  4  5  7  7  7  7  7  7  8  8  10  10  10  10  10  10  10  10
492	IPI00828172	C5orf3		Putative fragments in at least one timepoint	CSOFf3 (cotto) Appoints: Percent merc	CSorf3 General Apparents: Percent money    2
493	IPI00022613	NOL14		Putative fragments in at least one timepoint	NOL 14    Control Appoints   Special materials   Special materials	NOL14 Control Apparents: Spectral maters   2   2   2   2   2   2   2   2   2
494	IPI00003369	LIMD1		Putative fragments in at least one timepoint	LIND1 (sates) Apostatic Perent in material (sates) 2   2   2   2   2   2   2   2   2   2	LTMD1   Gentral   Apparents   Separation   S
495	IPI00005477	TWISTNB		Putative fragments in at least one timepoint		TWISTNB (outro) Apparatic Spectral outro)  2 2 3 3 3 2 1 8 1 2 3 3 4 4 4 4

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
496	IP100305092	WIBG		Putative fragments in at least one timepoint	WIBG (control) Apoptitic Sperme course    2	WIBG Control Apportant System Lones   2   2   2   2   2   2   2   2   2
497	IPI00105620	RRAGA		Putative fragments in at least one timepoint	1 1 2 2 3 4 3 4 5 1 2 3 4 3 4 5 6 4 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
498	IP100798034	KRI1		Putative fragments in at least one timepoint	KRI1 (control Apoptitic) Species (control Species) Species (control Sp	KRI1 (nervel 4-paperitic Veneral core )    10
499	IPI00019924	TBCC		Putative fragments in at least one timepoint	TBCC (central Appetitic Speries courts)    1	TBCC   Control   Apparent   Control   Apparent   Control   Control
500	IPI00010890	RFXAP		Putative fragments in at least one timepoint		REXAP   General   Apparent   Security   Secu
501	IPI00010317	RRAGB		Putative fragments in at least one timepoint	RRAGB	RRAGB    Control   Apports   Control   Apports   Control   Control
502	IPI00741970	STRN4		Putative fragments in at least one timepoint	STRN4 (control Apoptital) Special control (control Apoptital) Special control (control Apoptital) Special control (control Apoptital) Special	STRN4 Separation Separ
503	IPI00640917	TBL1X		Putative fragments in at least one timepoint		TBL1X
504	IPI00010700	BAT2		Putative fragments in at least one timepoint		BAT2 Control Approach Control

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph 4 hour peptograph
505	IP100299507	NCAPH	Over30	No fragments detected	NCAPH    Control   Apognitic   Special courty
506	IP100034006	PTPN23	Over30	No fragments detected	PTPN23 Control Applicate Special control Applicate Special control Application Special control Control Special Control
507	IPI00298935	JMJD1B	Over30	No fragments detected	JMJD18  (antital Application Septend over)    March
508	IP100395463	CHMP7	Over30	No fragments detected	CHMP7 Central Apognatic Spectral maters    CHMP7
509	IPI00019205	C14orf4	Over30	No fragments detected	C14orf4   Control Apogratic Separat control   C14orf4   C1
510	IPI00646377	EIF4G3	Over30	No fragments detected	EIF4G3 Control Apognetic Spected meets
511	IP100640085	UBR2	Over30	No fragments detected	UBR2   Control   Apoptatic   Spectal courty   UBR2   Control   Apoptatic   Spectal courty   Control   Cont
512	IPI00002188	ARFGEF1	Over30	No fragments detected	ARFGEF1 (particul appropriate
513	IPI00412672	PKN1	Over30	No fragments detected	PRN1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
514	IPI00170596	SIN3A	Over30	No fragments detected	SINSA COUTCAL Apparents. Secretal materials and a secretal materials an	S 1N3A Control Appropriat Control Cont
515	IP100022820	GTF2B	Over30	No fragments detected	GTF 2B GOTT 2 Apost 6152 Section 4 and 5 a	GTF2B  GOMPAL Appropriate  Appr
516	IPI00009542	MAGED2	Over30	No fragments detected	MAGED2 (SOUTH Application South and control of the	MAGED 2   Control   Appropriate Control   Ap
517	IPI00747740	WDR44	Under30	No fragments detected	WDR44 Gastral Apparents Secure a court of the court of th	WDR44   Control Approximation   Control Approximation
518	IPI00289344	NCOR1	Under30	No fragments detected	NCOR1    Control   Apparation   Special course   Special	NCOR1 Agaptatic spency over 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
519	IPI00216675	CASP7	Under30	No fragments detected	CASP7 (satival Apapetatic Spectral court c	CASP7   Control Appropriate: Spectral context   2   2   2   2   2   2   2   2   2
520	IPI00657692	COL4A3BP	Under30	No fragments detected	COL.4A3BP (autrel Apoptatic Secural cases)	COL 4A3BP    Control   Appoints   Control   Appoints   Control   C
521	IPI00333770	DOCK10	Under30	No fragments detected		
522	IPI00759749	PARG	Under30	No fragments detected	PARG Gentral Apparature Opening course	PARG CONTrol Agaptant Personal more Control Agaptant Personal more Control Con

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph 4 hour peptograph
523	IPI00026262	RASA1	Under30	No fragments detected	RASA1 Control. Apoptotic Spectral maters
524	IPI00386747	CDAN1	Under30	No fragments detected	CDAN1
525	IPI00163851	EIF2AK4	Under30	No fragments detected	EIF2AK4 (control Approxist) Approxist control (Approxist) Approximately Approxim
526	IPI00023191	TOM1	Under30	No fragments detected	TOM1
527	IPI00746337	PMS2	Under30	No fragments detected	PMS 2
528	IPI00103419	SF4	Under30	No fragments detected	SF4 Control Apoptoxic Spectral material SF4 Control Apoptoxic Spectral SF4 Control SF
529	IPI00005015	СПОТЗ	Under30	No fragments detected	CNOT3
530	IPI00844449	MICAL1	Under30	No fragments detected	MICAL 1 Control Apognotic Spectral courty
531	IPI00647635	TNRC15	Under30	No fragments detected	TNRC15 (control Approxists Served court)

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph 4 hour peptograph
532	IP100170778	FNBP4	Under30	No fragments detected	FNBP4 Control. Apoptotic speries control.
533	IPI00328200	QRICH1	Under30	No fragments detected	QRICH1   Control Apoptotic Special court   QRICH1   QRICH   QRIC
534	IPI00479385	ASMTL	Under30	No fragments detected	ASMTL   Control   Apoptotic   Speried control   ASMTL   Control   Apoptotic   Speried control   ASMTL   Control   Apoptotic   Speried control   ASMTL   ASMTL   Apoptotic   Speried control   ASMTL   ASMTL
535	IPI00553067	CCDC132	Under30	No fragments detected	CCDC132   Control   Apoptistic   Special court   CCDC132
536	IPI00792312	INTS3	Under30	No fragments detected	INTS3   Control Apoptatic Special control   Apoptatic Special   Apoptatic
537	IPI00431127	CCNK	Under30	No fragments detected	CCNK General Apoptatic Special courts    CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   Control Apoptatic Special courts   CCNK   CCN
538	IPI00464999	HEATR6	Under30	No fragments detected	HEATRG Control Apagetatic speried control    Apagetatic speried control
539	IPI00301421	ZC3HC1		No fragments detected	ZC3HC1
540	IPI00030781	STAT1		No fragments detected	STAT1   Control Apoptotic Special control   Apoptotic Special   Apoptotic Special control   Apoptotic Special control   Apoptotic Special   Apoptotic Special   Apoptotic Special   Apoptotic Special   Apoptotic Special   Apoptotic Special   Apoptotic Spec

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
541	IPI00337397	NUP98		No fragments detected	NUP98 Control. Apapetatis. Section and the section of the section	NUP98   Apoptotic Spectral cores   Spect
542	IPI00029196	PRKCQ		No fragments detected	PRKCQ Control. Apagetatic Symbol mark to the control of the contro	PRXCQ   Constrail Apparation   Spentral context   2   2   2   2   2   2   2   2   2
543	IPI00304742	STK10		No fragments detected	5TK10 Control Apagents: Special control and the second control and t	STK10   Appendix   Special cores   Special cor
544	IPI00024971	OSBP		No fragments detected	OSBP Control. Apagetatic Section and the section of	OSBP   Control Application   Spectral control   Spe
545	IPI00297845	NFATC2		No fragments detected	NFATC2	NFATC2   Apage 15   Spectra cores   Spectra co
546	IPI00644591	C14orf173		No fragments detected	C140rf173	C14orf173
547	IPI00000634	CCDC6		No fragments detected	CCDC6 Control Apage 1312   Square in control and a control	CCDC6  General Apparet General Control (Control
548	IPI00218624	SON		No fragments detected	SON Control. Apapetatic forward control.	SON   Control   Apoptotic   Symmat control
549	IPI00305068	PRPF6		No fragments detected	PRP66 Control Apapetatic Spenos a current of the state of	PRPF6   Apoptotic System over   Apoptotic System over

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
550	IPI00032064	PALM2-AKAP2		No fragments detected	PALIJ2 - KAP2 (correct Apoptetic Server) covers	PALM2-AKAP2    Apaper   Apaper
551	IPI00410256	CTDP1		No fragments detected	CTDP1   Control   Apoptotic   Several mark	CTDP1
552	IPI00220901	TBC1D4		No fragments detected	TBC1D4   Control   Apoptatic   Special control   Special	TBC1D4
553	IPI00375505	ZEB1		No fragments detected	ZEB1 (control Approach Cover C	ZEB1 Apoption: Special court
554	IPI00294742	LARP7		No fragments detected	Control Approach Control   Approach Control	LARP7   Apoptotic Symbol more   2   2   2   2   2   2   2   2   2
555	IPI00402657	RPAP1		No fragments detected	RPAP1 (correct) Apoptition (special control of the correct of the	RPAP1 Control Appendix 5 Person at most 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
556	IPI00456722	GARNL1		No fragments detected		GARNL 1 Control Appendix 5 Symmetric State
557	IPI00009334	PRKD2		No fragments detected	PRKD2 (control. Apparentic sperior control.)	PRKD2 Control Appendix Control
558	IP100654605	MAP7D1		No fragments detected	MAP7D1 (control. Apoptatic (preval control of the c	MAP7D1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
559	IPI00297931	AP1GBP1		No fragments detected	APIGRP1 (correct Apoptetic) speriod courte	AP1GP1   General Apparents   Symptom   General Apparents   Symptom   Symptom
560	IPI00064767	ARHGAP17		No fragments detected	ARHGAP17 (control Apparential special country of the control of th	ARHGAP17 Control Agents Control (Control Control Contr
561	IPI00384333	TCF12		No fragments detected	TCF12 (control Appropriate Symmetric	TCF12   Separate   Sep
562	IPI00289746	PAK1		No fragments detected	PAK1 (catrol Apaptolic Speriol code)    2	PAK1
563	IPI00166044	KIAA1303		No fragments detected	KIAA1303 (control Apaptetic Speriod coord)	KTAA1303  Control  Appendix Co
564	IPI00328842	ARHGAP4		No fragments detected	ARHGAP4 (cort col special color)	ARHGAP4    Control   Agents   Control   Agents   Control   Control
565	IPI00016802	SIRT1		No fragments detected	STRT1 (cortrol Apparentic sperior court	SIRT1 Separate Separa
566	IPI00306749	SLC4A1AP		No fragments detected	SLC4ATAP Control Appropriate September (material)    2	SLC4A1AP
567	IPI00069309	DKFZp434K1815		No fragments detected	DKFZp434K1815 Control Apapetatic Westerla country  8	DKFZp434K1815

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph 4 hour peptograph
568	IPI00786904	ARRB2		No fragments detected	ARR82   Control   Apogratic   Symmat courty
569	IPI00008865	RAPGEF6		No fragments detected	RAPGEF6 Central Approxis overla seen RAPGEF6 Central Approxis Central Approxis Central Approxis Central Approxis Central Approxis Central Approximation Central Ce
570	IPI00744125	ELF1		No fragments detected	ELF1 control Apoptotic overal control
571	IPI00005667	N4BP1		No fragments detected	N48P1 Central Apoptotic operationers   N48P1 Central Apoptotic operationers   Apoptotic operatio
572	IPI00787268	PARP10		No fragments detected	PARP10   Control   Apogratic   Special overs   PARP10   Control   Apogratic   Special overs
573	IPI00783895	KIAA0528		No fragments detected	KIA0528   Control Apoptotic special control   Apoptotic special   Apoptotic special   Apoptotic special   Apoptoti
574	IP100296830	LUZP1		No fragments detected	LUZP1
575	IPI00376787	EZH2		No fragments detected	EZH2   Control   Apogratic   Special courty     EZH2   Control   Apogratic   Special courty
576	IP100556594	ZCCHC8		No fragments detected	ZCCHC8    Control   Apoptatic   Special county

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
577	IPI00186194	CEP170		No fragments detected	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	CEP170 Control Apportant Operand control
578	IPI00742887	ETS1		No fragments detected	ETS1   Control   Apopticity Speric cours	ETS1
579	IPI00010586	TMF1		No fragments detected	TMF1	TWF1 Control Apostonic Spectral control Contro
580	IPI00555838	MARK2		No fragments detected	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	MARK2 Control Apportant Control    Apportant Control   Apportant C
581	IPI00549766	FAM40A		No fragments detected	FAMOA (control Apopticals) Speriod counts    1	FAMOA Control Apostonic System at course
582	IPI00441867	PEX19		No fragments detected	PEX19   Control Apoptitic Sperior and county   1   2   2   2   2   2   2   2   2   2	PEX19 Control Apportant overs
583	IP100456262	PACS1		No fragments detected	PACS1 (cortrol Apaptrolic Sperred reserve)	PACS1
584	IPI00513803	MAP3K2		No fragments detected	MAPSK2 (control Apopticity Speriol course)    1	MAP3K2 Control Apostonic System of control 2
585	IPI00102059	SCYL1		No fragments detected	SCYL1   Control   Apoptitic   Spent all control   Spent all contro	SCYL1

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
586	IPI00024071	HSF1		No fragments detected	HSF1	HSF1
587	IPI00793132	GSDMDC1		No fragments detected	GSDMOC1 Control Approximate Separate Se	GSDMDC1 Control Appendix Control Contr
588	IPI00646361	NUP214		No fragments detected	NUP214   Control Apagentic Serve a more   Apag	NUP214 Application Application from the control of
589	IPI00397809	KIF21B		No fragments detected	KIF218   Apopticity   Species of course	KIF21B  Construct  Appropriate
590	IPI00005780	OGT		No fragments detected	OGT (control Apagentic Spervic sector)	OGT
591	IPI00103536	MADD		No fragments detected	MADD	MADD Control Apoptotic Spectral Spectra S
592	IPI00747017	NEK1		No fragments detected	NEX1	
593	IPI00021701	HISPPD1		No fragments detected	HISPPO1 (control Approach of Secret Control Co	HISPPO1 Appetual Appe
594	IPI00294842	MAP4K5		No fragments detected	MAP4KS    Control   Application   Secret a control	MAP4KS    Appetulation   Appetulatio

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph	4 hour peptograph
595	IPI00290272	POLA2	No fragments detected	19	POLA2 (control Apparents) species control (control Apparents) spec
596	IPI00746399	WDR22	No fragments detected	13 4 13 4 13 4 13 4 13 4 13 4 13 4 13 4	WDR22
597	IPI00006586	TOX4	No fragments detected	13 4 13 4 13 4 13 4 13 4 13 4 13 4 13 4	TOX4 (control special control
598	IPI00218943	RUNX1	No fragments detected	RUNX1 (control) Apparet 150 (special control) 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	RUNX1 (control. ** **page**********************************
599	IPI00215963	KIAA0182	No fragments detected	KIA0182 (control Apoptatic Servel control 5   5   5   5   5   5   5   5   5   5	KIAA0182 (control Apoptatic Speriol control
600	IPI00166861	C12orf45	No fragments detected	C120rf45 (cntrol Apparent) 5 (provid control 5) 2 (	C120rf45 (cntro) Apparatic spenul coord (cntro) (cntro
601	IPI00479383	UBAP2	No fragments detected	14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	UBAP2 (control Apoptatic System control
602	IPI00395663	ANKS1A	No fragments detected	134 134 135 136 137 137 137 137 137 138 139 139 139 139 139 139 139 139 139 139	ANKS1A (cutred Appetence September 1)
603	IPI00164610	TBC1D1	No fragments detected	TBC1D1 Control Appropriate Symmetric	TBC1D1 Control Appetatic Symmetric S

#	Accession number	Sybmol	Dix2008 status Overall category	2 hour peptograph	4 hour peptograph
604	IPI00743594	ANLN	No fragments detect	10 11 11 11 11 11 11 11 11 11 11 11 11 1	ANL N
605	IPI00646885	ARHGAP5	No fragments detect	10 1 13 4 1 15 13 4 1 15 15 15 15 15 15 15 15 15 15 15 15 1	ARHGAP5   Control   Apoptotic   Special control   Contro
606	IPI00007156	LEF1	No fragments detect	134 134 135 134 135 135 135 135 135 135 135 135 135 135	LEF1   General Apopticity   General county   General coun
607	IPI00398825	PASK	No fragments detect	PASK Control Apprehis	PASK (sentral depolatic) was a control of the contr
608	IPI00719051	-	No fragments detect	Control Apognatic vector over the court of the control of the cont	General Apopticity Speral county
609	IPI00829808	EXOC5	No fragments detect	10 11 12 15 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	EXOC5   Control   Apoptotic   Speral countril
610	IPI0000171	TSC22D4	No fragments detect	TSC22D4 Control Apoptatic Sourced control 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	TSC22D4 General Appropriate Special scene of the control of the co
611	IPI00853615	-	No fragments detect	10 114 115 115 115 115 115 115 115 115 115	
612	IPI00029773	REL	No fragments detect	REL Control Apogentic Venerationer    A	REL

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph  ZNF148 Control Apoptotic Spectral country	4 hour peptograph  ZNF148 Control Apoptotic Spectral country
613	IPI00010833	ZNF148	No fragments detected	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
614	IPI00384805	PEX5	No fragments detected	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PEXS
615	IPI00301618	SDCCAG1	No fragments detected	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SDCCAG1
616	IPI00514702	SBF1	No fragments detected	10 12 12 12 12 12 12 12 12 12 12 12 12 12	SBF1
617	IPI00171475	NFATC2IP	No fragments detected	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NFATCZIP    Control Apoptatic Symmetric course
618	IPI00328293	SRRM1	No fragments detected	16 16 16 16 16 16 16 16 16 16 16 16 16 1	SRRM1
619	IPI00385449	PRKCA	No fragments detected	10 1 12 12 12 12 12 12 12 12 12 12 12 12 1	PRXCA
620	IPI00329789	ZAP70	No fragments detected	10 10 10 10 10 10 10 10 10 10 10 10 10 1	ZAP70   Central Apoptatic System of course   2
621	IPI00306369	NSUN2	No fragments detected	NSUN2 CONTYS. Apparents. Symptotic court  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NSUN2 Central Apoptatic Secret court

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph	4 hour peptograph
622	IPI00004273	RBM25	No fragments detected	- 13	RBM25 Control Approximation (method) in the control of the control
623	IPI00106495	NCAPG	No fragments detected	13	NCAPG Control Apogetic Symptotic Sym
624	IPI00219628	PRKCB1	No fragments detected	PRKCB1	PRKCB1 (antral Apagentic Venezal memor)    Apagentic Venezal memor)   Apage
625	IPI00003420	MAPRE2	No fragments detected	MAPRE 2 (served Separation Product over a control of the control o	MAPRE 2 Control Apoptotic Symptotic
626	IPI00335541	TIMELESS	No fragments detected	TIMELESS (Sattrel Apparatus) Property classes (S	TIMELESS Control Approximation (see yet insured)
627	IPI00184533	USP11	No fragments detected	USP11 CONTOL ApportUSE STORY CONTOL C	USP11 Control Apoptitic Special metrol (market)
628	IPI00022827	SLK	No fragments detected	14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	SLK Control Apoptitic species and a series of the series o
629	IPI00552569	ERCC6L	No fragments detected	14 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	ERCC6L Control Apagentic Special control (a) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
630	IPI00472160	ARHGEF2	No fragments detected	ARRIGEF 2   Separation   Separa	ARHGEF 2 Control Apogetic General search

#	Accession number	Sybmol	Dix2008 status  Overall category		4 hour peptograph  MAP4K4 Control Apoptotic Spectral counts
631	IPI00604647	MAP4K4	No fragments detec	led	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
632	IPI00011696	VAV1	No fragments detec	ted	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
633	IPI00006025	SART3	No fragments detec	13	SART3
634	IPI00296485	MAP1S	No fragments detec	131 132 133 133 133 133 133 133 133 133	MAP1S    Control   Apoptotic   Special court   2
635	IPI00014199	CENTB1	No fragments detec	CENTB1 Control Apparetable Provide motors of the control of the co	CENTB1
636	IPI00742863	C6orf190	No fragments detec	C6orf190	C6orf190
637	IPI00291200	NUP133	No fragments detec	NUP133 Control Apprint Control Apprint Control Apprint Control	NUP133 Control Apaptatic A
638	IPI00298887	STAT3	No fragments detec	194 194 195 195 195 195 195 195 195 195 195 195	STAT3  Control  Apoptition  Ap
639	IPI00164672	DCP1A	No fragments detec	DCP1A (catrol Approximate)   2   2   3   3   3   3   3   3   3   3	DCP1A Control Apaptitic Spectral control 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph	4 hour peptograph
640	IP100027996	CORO7	No fragments detected	134 134 134 134 134 134 134 134 134 134	CORO7 General Appositatio Synthesis counts   1   2   2   2   2   2   2   2   2   2
641	IPI00464952	SFRS11	No fragments detected	134 144 145 155 155 155 155 155 155 155 15	SFRS11
642	IPI00658145	C7orf27	No fragments detected	C7or f27 (control Apoptotic Served court	C7orf27   Control Apparatic Process Govern
643	IPI00004497	BCR	No fragments detected	BCR (mt/s) Apparator:	BCR (antital) Approximate Symptotic Courts (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
644	IP100294603	ZMYM2	No fragments detected	ZHYM2   Gatrol Applicate   Special court	ZHYM2 Control Apparatus Symmetric Control Symmetry Control Symmetric Control Symmetric Control Symmetric Control Symmetric Control Symmetry Contro
645	IPI00246975	GSTM3	No fragments detected	GSTM3 (control Appgratus Control Contr	GSTM3 Conversit Appendixts. Spread master 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
646	IPI00307257	TBC1D9B	No fragments detected	TBC109B (control Apparent) (moral count of count	TBC1D98
647	IPI00064162	VCPIP1	No fragments detected	VCPIP1 (mt/s) Apparation (mean a count of the count of th	VCPIP1    Control   Apparentic   Special courts
648	IPI00221235	NUP160	No fragments detected	NUP160 (control Approximate Control Co	NUP160 Control Appendix (Server control Append

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph	4 hour peptograph
649	IPI00028005	NUP107	No fragments detected	134 134 134 134 134 134 134 134 134 134	NUP107   Control   Appoint()   Specime (control   1   1   1   1   1   1   1   1   1
650	IPI00743879	KLC4	No fragments detected	134 134 134 134 134 134 134 134 134 134	KLC4 (certral Appetitot) Speric course
651	IPI00059279	EXOC4	No fragments detected	133 132 133 133 133 133 133 133 133 133	EXOC4   Apaginatic Service access   Apaginatic Service acc
652	IPI00015973	EPB41L2	No fragments detected	EPB41L2 Control Approximate Ap	EPB41L2 (control) Approach (control) Approach (control)
653	IPI00299763	VAV3	No fragments detected	VAV3 Central Application Provide Courts	VAV3 (control) Approach (control) (c
654	IPI00021634	KLC2	No fragments detected	KLC2 (control Appropriate Symmetric	KLC2 (control Apaptatic Symmetric even.)
655	IPI00075081	FANCD2	No fragments detected	5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	FANCD2 (control) Application (view of a control)
656	IPI00154645	TBC1D15	No fragments detected	13	TBCID15   Apaphents   Server of coordinate
657	IPI00170867	DAXX	No fragments detected	DAXX (cutral Approach: Speed court    2	DAXX   Control   Appplication   Special control   Special control

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph  RBM27 Control Apoptotic Spectral country	4 hour peptograph  RBM27 Control Apoptotic Spectral county
658	IPI00292975	RBM27	No fragments detected	1	1
659	IPI00220648	PMVK	No fragments detected	13	PHVK
660	IPI00300060	WDR70	No fragments detected	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WDR70
661	IPI00020898	RPS6KA3	No fragments detected	13	RPS6KA3   Gentral Apoptest   Apop
662	IPI00297322	ZNF289	No fragments detected	13	ZNF289 Control Separation Separat
663	IPI00219368	TLE3	No fragments detected	14 11 11 11 11 11 11 11 11 11 11 11 11 1	TLE3    Apoptest   Apo
664	IPI00030915	USP8	No fragments detected	13 4 12 12 12 23 23 4 18 18 18 18 18 18 18 18 18 18 18 18 18	USP8   Gentral Apoptests   Apo
665	IPI00107745	CROP	No fragments detected	194 195 195 195 195 195 195 195 195 195 195	CROP Central Apparents App
666	IPI00386448	RELA	No fragments detected	RELA Control Apostolic Percent mark	RELA (outra) Apoptable (record outra) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph	4 hour peptograph
667	IPI00409601	KIAA1219	No fragments detected	114 114 114 114 114 114 114 114 114 114	Control Appoint   Spenic control   Spe
668	IPI00011836	USP4	No fragments detected	1	1
669	IPI00645608	IRF2BP1	No fragments detected	134 112 112 112 112 112 112 112 112 112 11	TRF2BP1     Control   Approximate   Separate   Separa
670	IPI00386211	FAM44A	No fragments detected	\$ 156   156	FAM44A (control special control special contro
671	IPI00001466	EML4	No fragments detected	134 134 135 136 136 136 136 136 136 136 136 136 136	ENL4
672	IPI00004924	DEF6	No fragments detected	114 124 124 124 124 124 124 124 124 124	DEF6 (control) Approximate Separate Sep
673	IP100305589	PFKFB2	No fragments detected	14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	PFKFB2   Control Approving Security Sec
674	IPI00174962	MICALL1	No fragments detected	114 114 114 114 114 114 114 114 114 114	MICALL 1   Control   Appendix   Separation
675	IPI00807463	NFKB2	No fragments detected	NFKB2 (correct Apoptetic) sperior courts	NFKB2 (control: Apostoric Sperior account)

#	Accession number	Sybmol	Dix2008 status Ove	rall category	2 hour peptograph	4 hour peptograph
676	IPI00163391	METT10D	No fraç	gments detected	NETTIOD   Control   Apoption   Control   Apoption   Control   Co	METTIOD (curred Appetetic Sperie court    1
677	IPI00290314	WRNIP1	No fraç	gments detected	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
678	IPI00033217	AASS	No fraç	gments detected	AASS   Control   Apoptitic   Speries   control	AASS (cutro) Apaptotic Speries control    1
679	IPI00789672	USP19	No fraç	gments detected	USP19   Control Approach   Separat Control   Sep	USP19 (control) Approach to Person a control
680	IPI00747787	NCAPD3	No fraç	gments detected	NCAPD3	
681	IPI00018009	EDC3	No fraç	gments detected	14 14 14 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	EDC3
682	IPI00328815	USP48	No fraç	gments detected	15 4 14 14 15 15 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	USP48
683	IPI00742996	RNF214	No fraç	gments detected	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RNF 21.4 (control. Apoptotic) (percel control
684	IPI00032355	PUM1	No fraç	gments detected	PUM1	PUNI (control Approximate Green control of the cont

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph	4 hour peptograph
685	IPI00556645	FOXK1	No fragments detected	136 114 115 115 115 115 115 115 115 115 115	FOXK1 (correct) Apparents: species counts    1
686	IPI00014513	YY1	No fragments detected	134 134 135 135 135 135 135 135 135 135 135 135	Control. Approvide special control.    1
687	IPI00025695	CDC45L	No fragments detected	CDC45L Control Apoptatic Separal control   2   2   2   2   2   2   2   2   2	CDC45L (control special control special contro
688	IPI00032970	OSBPL11	No fragments detected	OSBPL11 Control spagetimi special more.    2	OSBPL11   Control Appetitive Septral courts   2   2   2   2   2   2   2   2   2
689	IPI00217393	CENTG1	No fragments detected	CENTG1 Central Apoptatic Spectral coors	CENTG1 Apprentic Served a coordinate of the control
690	IPI00289031	KIAA1600	No fragments detected	KIAA1600 Control Apagents Served coore 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	KIAA1600 (cotrol Applicatic Servic Coord)
691	IPI00643554	RGS10	No fragments detected	164 154 154 155 155 155 155 155 155 155 15	RGS 10
692	IPI00024709	IKBKB	No fragments detected	154 154 154 154 154 154 154 154 154 154	TKBIS    Control   Apparent   Speciment control
693	IPI00020513	ZYX	No fragments detected	ZYX	ZYX (correct) Apoptetic speried courts    2

#	Accession number	Sybmol	Dix2008 status Overall category	2 hour peptograph	4 hour peptograph
694	IPI00394926	POLD3	No fragments detected	134 14 14 14 14 14 14 14 14 14 14 14 14 14	POLD3    Control   Appoint   Control   Control
695	IPI00385652	TLK2	No fragments detected	134 154 155 155 155 155 155 155 155 155 15	TLK2 - Control Approximate Separate control
696	IPI0000728	USP15	No fragments detected	134 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	USP15   Control   Apostotic   Sperior a countrol
697	IPI00157365	NUB1	No fragments detected	MUB1 (control) Apoptitic Specific control (control) Specific (control)	NUB1
698	IPI00383823	PRPF39	No fragments detected	134 154 154 154 154 154 154 154 154 154 15	PRPF39
699	IPI00844580	CXorf9	No fragments detected	14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	CKOrf9
700	IPI00020196	ARMC6	No fragments detected	114 125 125 125 125 125 125 125 125 125 125	ARBC6 Control Appropriate Spectral more of the control of the cont
701	IPI00006029	FOXK2	No fragments detected	114 154 154 155 155 155 155 155 155 155	FOXK2   Control Apoptotic Secure a new   1
702	IPI00294787	RAD54L2	No fragments detected	RAD54L 2 (control.) Associated Separate country	RAD54L2   Central Apoptions   Secure a metrol

#	Accession number	Sybmol	Dix2008 status  Overall category	2 hour peptograph	4 hour peptograph
703	IPI00746256	KATNB1	No fragments detected	113 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	KATNB1 (control Appetitation Spectral control 1)
704	IPI00644297	SKIV2L	No fragments detected	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SKIV2L
705	IPI00333010	CHERP	No fragments detected	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	CHERP
706	IPI00645082	SKIV2L	No fragments detected	SKTV2L 4 Application Server of covery of cover	SKIV2L (control Apaphatic Server of covery of
707	IPI00456628	RLTPR	No fragments detected	RLTPR (control Apagnetic System of control Apagnetic Syste	RLTPR (control Apagentic System of several Apagentic Syste
708	IPI00420084	BID	No fragments detected		BID (control) Approximate Supervision Supe
709	IPI00167998	C1orf55	No fragments detected	14 14 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	Clorf55
710	IPI00741734	LOC728071	No fragments detected	114 124 124 124 124 124 124 124 124 124	CONTYSE Appropriate Spermed country of the Control
711	IPI00217661	RAVER1	No fragments detected	RAVER1   Control   Apopticity   Speriol country	RAVER1 (control: Aposptict): Special course.    2

#	Accession number	Sybmol	Dix2008 status Overall category	2 hour peptograph	4 hour peptograph
712	IPI00647762	TCF3	No fragments detected	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TCF3
713	IPI00024401	USP13	No fragments detected	1	2 1 2 2 3 3 2 3 3 1 2 2 3 4 3 2 1 3 1 2 2 4 4 3 2 4 3 2 1 3 1 2 2 3 4 3 2 3 3 1 2 2 3 4 3 2 3 3 1 2 2 3 4 3 2 3 3 1 2 2 3 4 3 2 3 3 1 2 2 3 4 3 2 3 3 1 2 2 3 4 3 2 3 3 1 2 3 4 3 2 3 3 3 1 2 2 3 4 3 2 3 3 3 1 2 3 4 3 2 3 3 3 1 2 3 4 3 2 3 3 3 1 2 3 4 3 2 3 3 3 1 2 3 4 3 2 3 3 3 1 2 3 4 3 2 3 3 3 1 2 3 4 3 2 3 3 3 1 2 3 3 4 3 2 3 3 3 1 2 3 3 4 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3
714	IPI00298447	TARBP1	No fragments detected	13 12 13 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	TARBP1 (control Appetition Sperme course)
715	IPI00385631	ZZEF1	No fragments detected	ZZEF1 Appropriate Secretal control (Control (Con	ZZEF1 Approved Approved Approved Control Contr
716	IPI00001364	C21orf66	No fragments detected	C210rf66 (cotros) Apagentic Speric coordinates (C210rf66) (cotros)	C210rf66 (cattrel Appetite Secret a castrel C210rf66) (cattrel C210rf6
717	IPI00654731	DDX58	No fragments detected	DDX58 Control Appetetic Service Control    2	DDX58    Control   Approximate   Special control
718	IPI00852973	NBEAL2	No fragments detected	14 14 14 14 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	NSEAL 2   Control   Appropriate   Special Control   Special Contro
719	IPI00005104	СНИК	No fragments detected	114 115 115 115 115 115 115 115 115 115	CHUK    Control   Apparator   Control
720	IPI00383439	LRRIQ2	No fragments detected	LRRIQ2 (control Apoptistic Spread court	LRRIQ2   Control   Apostoric   Special countries

#	Accession number	Sybmol	Dix2008 status Overall category	2 hour peptograph	4 hour peptograph
721	IPI00171856	ронн	No fragments detected	19 19 19 19 19 19 19 19 19 19 19 19 19 1	DOHH  Control Appendix
722	IPI00384250	ARPP-21	No fragments detected	13 4 13 4 13 4 13 4 13 4 13 4 13 4 13 4	ARPP-21 Control Apparents: Spectral mosts
723	IPI00827967	C9orf86	No fragments detected	C90rf86 (cntrol Approxitic Speriol control Control Speriol Control Con	C90f86 Control Apoptatic Forest control
724	IPI00465152	SP1	No fragments detected	SP1 (cutred) Appropriate Speed a court    1	SP1
725	IPI00641212	GTF3C5	No fragments detected	GTF3CS Control Application Provide Control    1	GTF3CS Control Agaptatic Spectral Court
726	IPI00470483	WDR62	No fragments detected	WDR62  Control Apparents  2  2  2  4  4  4  5  7  7  8  8  8  10  10  10  10  10  10  10  1	WDR62   Control   Apparent   Special Apparent   Spe
727	IPI00027898	C21orf70	No fragments detected	15 15 15 15 15 15 15 15 15 15 15 15 15 1	C21orf70
728	IPI00009335	C8orf30A	No fragments detected	194 194 194 194 194 194 194 194 194 194	CBOrf30A
729	IPI00000455	KIF3A	No fragments detected	KIF3A	KTF3A Control Appendix 5 Symmetric control 5 S

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
730	IPI00001545	WAS		No fragments detected	WAS   Control   Apoptests   Sector at many	WAS Control Apoptotic Service of Control Contr
731	IPI00514327	РНКВ		No fragments detected	PHRS	PHKS
732	IPI00103554	GATAD2B		No fragments detected	GATAD2B  Gatrat  Apoptatic  2  2  2  3  4  5  6  7  7  7  7  7  7  7  7  7  7  7  7	GATAD2B  Control  Apogratic  Provided P
733	IPI00783374	RNF123		No fragments detected	RNF123 (outra) Apparation (special customers)	RNF123 Control Approtots Served Approtots Served Approtots Served Approximate Served Appr
734	IPI00457284	GPATCH8		No fragments detected	GPATCHS General Apparature of speciment and a second and	GPATCHS
735	IPI00741996	LOC727967		No fragments detected	COC727967   Control   Apoptistic   Specoal court	LOC727967 Central Apoptotal Service Court of Cou
736	IPI00479529	KIF13B		No fragments detected	KIF138 (control Appetatic Special control Ap	KIF138 Control Approximate App
737	IPI00015568	KBTBD11		No fragments detected	13	Control   Apoptotic   Service   Se
738	IPI00853263	RABL2B		No fragments detected	RABL 28 Control Apoptistic Specost customers of the control of the	RABL2B Control Apoptotic Service Court of Control Cont

#	Accession number	Sybmol	Dix2008 status	Overall category	2 hour peptograph	4 hour peptograph
739	IPI00384972	KIAA1267		No fragments detected	KIAA1267  Control Apografit Operation covers	KIAA1267 control. Apoptotic sperm of course
740	IPI00010400	PLCB3		No fragments detected	PLCB3 (control Apparatus, Newton court of the plants of th	PLCB3
741	IPI00465123	KIAA0415		No fragments detected	KIAA0415  Cutred Application General courts    Application General courts   Application General courts	KIAA0415    Appropriate   Special content
742	IPI00306354	PLEKHA1		No fragments detected	PLEXHA1 Control Apprentix Symmothy Court of Control Apprentix Symmothy Court of Control Contro	PLEXIA1 (central Apoptatic System of central Apoptatic Sys
743	IPI00398364	PPFIA3		No fragments detected	PPFIA3  Control Apoptists Symmetric control  2	PPFIA3
744	IPI00030357	DHFR		No fragments detected	DHFR (pertra) Apaptatic (pertra) 2   2   2   2   2   2   2   2   2   2	DHFR Apoptotic Apoptotic Newvork control of the con