A comprehensive list of cloned human DNA sequences

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ABSTRACT

A list of DNA sequences cloned from the human genome is presented. Intended as a guide to clone availability, this list includes published reports of cDNA, genomic and synthetic clones comprising gene and pseudogene sequences, uncharacterised DNA segments and repetitive DNA elements.

INTRODUCTION

It is now nearly ten years since the cloning of the first human DNA sequence, chorionic somatomammotropin, was reported [1]. Since then, the number of reports of the cloning of human DNA sequences has increased exponentially [2]. This number is now however beginning to plateau [3] and is expected to stabilize at the level of around 1,000 per annum. Clearly, it is an increasingly difficult and time-consuming task to keep abreast of developments in this fast-moving field. For this reason, we edit a comprehensive list of DNA sequences cloned from the human genome. Primarily intended as a reference source to articles describing the original cloning procedure and as a guide to clone availability, this list is not a review of subsequent work.

Early versions of the list were published in Human Genetics, [4,5]. The list presented here now contains some 3,000 independent reports of cDNA, genomic and synthetic clones comprising gene and pseudogene sequences, uncharacterised DNA segments and repetitive DNA elements. Reports published before 20.1.87 are logged under the name of the first author. Compilation is manual since experience has shown this to be a considerably more efficient process than computer searching, at the same time as providing for more rapid updating. While uncharacterized DNA segments are included here, the Human Gene Mapping 8 report [6] gives more

specific information on these segments. Some entries from the HGMS report are not listed here since they are based solely upon personal communication of data; we have included only published reports.

Reference made here to a DNA segment on a specific chromosome is intended to refer the reader to the article concerned and should not be interpreted as an indication of the number of DNA segments described therein.

The list will continue to be published annually in the April Supplement of Nucleic Acids Research. However, it is updated regularly and will continue to be distributed quarterly as a computer printout ('Gene Communications') to those requesting it; a small handling charge will be levied for this service. We welcome additions and corrections to enable us to keep the list as accurate as possible.

It is the authors' hope that this compilation will serve not only as a useful guide to clone availability but will also encourage the transfer of cloned DNA sequences between laboratories, thereby facilitating studies on the structure and function of the human genome.

REFERENCES

1. Shine J., Seeburg P.H., Martial J.A., Baxter J.D., Goodman H.M. (1977) *Nature* 270, 494-499.
2. Schmidtke J., Krawczak M., Cooper D.N. (1986) *Nature* 322, 119.
3. Cooper D.N., Schmidtke J. (1987) *Lancet* i, 273
4. Schmidtke J., Cooper D.N. (1983) *Human Genetics* 65, 19-26.
5. Schmidtke J., Cooper D.N. (1984) *Human Genetics* 67, 111-114.
6. HGMS Report (1986) *Cytogenet Cell Genet* 40, 1-4.

THE LIST OF CLONED HUMAN DNA SEQUENCES (1977-1986)

SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
ACETYLCHOLINE RECEPT.ALPHA	G	NODA	NATURE	305	818	83
ACETYLCHOLINE RECEPT.GAMMA	G	SHIBAHARA	EJB	146	15	85
ACETYLCHOLINESTERASE	C	SOREQ	J. NEUROGEN.	2	172	85
ACETYLCHOLINESTERASE	G	SOREQ	PNAS	82	1827	85
ACID GLYCOPROTEIN-ALPHA1	C	STANLEY	EMBO J	3	1429	84
ACID GLYCOPROTEIN-ALPHA1	C	DENTE	NAR	13	3941	85
ACID GLYCOPROTEIN-ALPHA1	C	BOARD	GENE	44	127	86
ACID GLYCOPROTEIN-ALPHA2	G	DENTE	NAR	13	3941	85
ACTIN	C	GUNNING	MCB	3	787	83
ACTIN	G	HUMPHRIES	NAR	9	4895	81
ACTIN	G	ENGEL	PNAS	78	4674	81
ACTIN	G	MOOS	NAR	10	7843	82
ACTIN	G	MOOS	EMBO J	2	757	83
ACTIN	G	KHALILI	GENE	21	9	83
ACTIN	C	ECKERT	PNAS	81	4321	84
ACTIN (CHROM.Y)	G	KOENIG	NAR	13	5485	85
ACTIN (CYTOPLASMIC)	C	HANUKOGLU	JMB	163	673	83
ACTIN-ALPHA CARDIAC	G	HAMADA	PNAS	79	5901	82
ACTIN-ALPHA SKELETAL	C	HANAUER	NAR	11	3503	83
ACTIN-ALPHA SMOOTH	G	UEYAMA	MCB	4	1073	84
ACTIN-BETA	C	HAMADA	PNAS	78	3634	81
ACTIN-BETA	G	NAKAJIMA	PNAS	82	6133	85
ACTIN-BETA (CYTOPLASMIC)	G	LEAVITT	MCB	4	1961	84
ACTIN-BETA (PSI)	G	MOOS	NAR	10	7843	82
ACTIN-BETA (PSI)	G	MOOS	EMBO J	2	757	83
ACTIN-BETA (PSI)	G	LEAVITT	MCB	4	1961	84
ACTIN-GAMMA (NON-MUSCLE)	C	ERBA	NAR	14	5275	86
ACTINS (CYTOPLASMIC)	G	HUMPHRIES	NAR	9	4895	81
ACTINS (CYTOPLASMIC)	C	HUMPHRIES	NAR	9	4895	81
ACTINS-ALPHA	C	HUMPHRIES	NAR	9	4895	81
ACYL-COA DEHYDROGENASE	C	MATSUBARA	PNAS	83	6543	86
ADENINE PHOSPHORIBOSYLTR.	G	STAMBROOK	SCMG	10	359	84
ADENINE PHOSPHORIBOSYLTR.	G	MURRAY	GENE	31	233	84
ADENOCARCINOMA CELL DER.	C	MAHVI	FED.PROC.	44	550	85
ADENOSINE DEAMINASE	C	ORKIN	JBC	258	12753	83
ADENOSINE DEAMINASE	C	VALERIO	GENE	25	231	83
ADENOSINE DEAMINASE	C	WIGINTON	PNAS	80	7481	83
ADENOSINE DEAMINASE	C	DADDONA	JBC	259	12101	84
ADENOSINE DEAMINASE	G	ORKIN	JBC	258	12753	83
ADENOSINE DEAMINASE	C	DANTON	FED.PROC.	44	667	85
ADENOSINE DEAMINASE	G	VALERIO	EMBO J	4	437	85
ADENOSINE DEAMINASE	C	ORKIN	MCB	5	762	85
ADENOSINE DEAMINASE	C	VALERIO	GENE	31	147	84
ADENOSINE DEAMINASE	C	BONTHRON	JCI	76	894	85
ADENOSINE DEAMINASE	G	VALERIO	EMBO J	5	113	86
ADENOSINE DEAMINASE	G	WIGINTON	BIOCHEM	25	8234	86
ADENOVIRUS 12 INTEG. SITE	G	DEURING	GENE	26	283	83
ALBUMIN	C	LAWN	NAR	9	6103	81
ALBUMIN	C	DUGAICZYK	PNAS	79	71	82
ALBUMIN	C	COSTANZO	EMBO J	2	57	83
ALBUMIN	C	STANLEY	EMBO J	3	1429	84
ALBUMIN	G	HAWKINS	GENE	19	55	82
ALBUMIN	C	MATTESON	DNA	1	201	82
ALBUMIN	G	URAND	GENE	32	255	84
ALBUMIN	C	DE WET	DNA	3	437	84
ALBUMIN	G	URAND	JBC	261	3244	86
ALBUMIN	G	MINGHETTI	JBC	261	6747	86
ALCOHOL DEHYDROGENASE	C	DUESTER	AJHG	35	171A	83
ALCOHOL DEHYDROGENASE	C	IKUTA	AJHG	36	141S	84
ALCOHOL DEHYDROGENASE	G	SMITH	AJHG	36	153S	84

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SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
ALCOHOL DEHYDROGENASE	C	IKUTA	PNAS	82	2703	85
ALCOHOL DEHYDROGENASE-ALPHA	C	IKUTA	PNAS	83	634	86
ALCOHOL DEHYDROGENASE-ALPHA	C	BAHR-LINDSTR.	BIOCHEM	25	2465	86
ALCOHOL DEHYDROGENASE-BETA	C	DUESTER	PNAS	81	4055	84
ALCOHOL DEHYDROGENASE-BETA	C	HEDEN	FEBS LETTS	194	327	86
ALCOHOL DEHYDROGENASE-BETA	C	BILANCHONE	NAR	14	3911	86
ALCOHOL DEHYDROGENASE-BETA	C	YOKOYAMA	AJHG	37	185A	85
ALCOHOL DEHYDROGENASE-GAMMA	C	IKUTA	PNAS	83	634	86
ALCOHOL DEHYDROGENASE-GAMMA1	C	HOOG	EJB	159	215	86
ALCOHOL DEHYDROGENASE-GAMMA2	C	HOOG	EJB	159	215	86
ALCOHOL DEHYDROGENASE1	C	BRAUN	AICB		666	85
ALCOHOL DEHYDROGENASE1-ALPHA	G	DUESTER	JBC	261	2027	86
ALCOHOL DEHYDROGENASE1-BETA	G	DUESTER	JBC	261	2027	86
ALCOHOL DEHYDROGENASE1-GAMMA	G	DUESTER	JBC	261	2027	86
ALDEHYDE DEHYDROGENASE	C	SMITH	CCG	40	748	85
ALDEHYDE DEHYDROGENASE	C	IKUTA	AJHG	36	141S	84
ALDEHYDE DEHYDROGENASE	C	BRAUN	HUM GENET	73	365	86
ALDEHYDE DEHYDROGENASE 1	C	HSU	PNAS	82	3771	85
ALDEHYDE DEHYDROGENASE 2	C	HSU	PNAS	82	3771	85
ALDOLASE A	C	SAKAKIBARA	BBRC	131	413	85
ALDOLASE A	C	COHEN-H.	CCG	40	605	85
ALDOLASE A	C	KUKITA	CCG	40	674	85
ALDOLASE A	G	IZZO	AICB		251	85
ALDOLASE A	G	TOLAN	ACIB		245	85
ALDOLASE A	C	MENNECIER	BBRC	134	1093	86
ALDOLASE A (PSI)	G	TOLAN	ACIB		245	85
ALDOLASE B	C	BESMOND	BBRC	117	601	83
ALDOLASE B	C	PAOLELLA	NAR	12	7401	84
ALDOLASE B	G	BESMOND	BBRC	117	601	83
ALDOLASE B	G	ROTTMANN	PNAS	81	2738	84
ALDOLASE B	C	SAKAKIBARA	NAR	13	5055	85
ALDOLASE B	G	SAKAKIBARA	NAR	13	5055	85
ALDOLASE B	C	HENRY	AHG	49	173	85
ALDOLASE B	G	TOLAN	ACIB		245	85
ALDOLASE B	C	TOLAN	MBM	3	245	86
ALDOLASE B	G	TOLAN	MBM	3	245	86
ALDOLASE C	G	PAOLELLA	J. NEUROGEN.	2	165	85
ALDOLASE C	G	TOLAN	ACIB		245	85
ALKALINE PHOSPHATASE	C	WEISS	PNAS	83	7182	86
ALKALINE PHOSPHATASE (PLAC.)	C	KAM	PNAS	82	8715	85
ALKALINE PHOSPHATASE (PLAC.)	C	MILLAN	JBC	261	3112	86
AMELOGENIN	G	CLIFT	CELL DIFF	16	137S	85
AMINOLEVULINATE DEHYD.-DELTA	C	WETMUR	PNAS	83	7703	86
AMINOLEVULINATE DEHYDRATASE	C	WETMUR	GENE	43	123	86
AMYLASE	G	TRICOLI	SCMG	10	205	84
AMYLASE	G	GUMUCIO	AJHG	36	139S	84
AMYLASE	G	GUMUCIO	AJHG	36	139S	84
AMYLASE	G	GROOT	ICHG7		644	86
AMYLASE-ALPHA	G	HANDY	AJHG	35	173A	83
AMYLASE-ALPHA	C	HANDY	AJHG	36	140S	84
AMYLASE-ALPHA	C	HANDY	AJHG	36	1403	84
AMYLASE-ALPHA	C	WISE	AJHG	36	1585	84
AMYLASE-ALPHA	G	GROOT	ACIB		250	85
AMYLASE-ALPHA	G	NISHIDE	GENE	41	299	86
AMYLASE-ALPHA (PANCREATIC)	C	NAKAMURA	GENE	28	263	84
AMYLOID A	G	SACK	GENE	21	19	83
AMYLOID A	C	SIPE	BIOCHEM	24	2931	85
AMYLOID P	C	MANTZOURANIS	JBC	260	7752	85
AMYLOID P	C	FLOYD-SMITH	CCG	40	631	85
ANGIOGENIN	C	KURACHI	BIOCHEM.	24	5949	85
ANGIOGENIN	G	KURACHI	BIOCHEM.	24	5949	85
ANGIOTENSINOGEN	C	PRUETT	AGT		46	86
ANGIOTENSINOGEN	C	KUNAPULI	NAR	14	7509	86

SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
ANGIOTENSINOGEN-PRE	C	KAGEYAMA	BIOCHEM	23	3603	84
ANTICHYMOTRYPSIN-ALPHA1	C	CHANDRA	BIOCHEM	22	5055	83
ANTICHYMOTRYPSIN-ALPHA1	G	RABIN	SCMG	12	209	86
ANTIHAEMOPHILIC FACTOR IX	G	REES	NATURE	316	643	85
ANTIHAEMOPHILIC FACTOR IX	C	GIANNELLI	NATURE	303	181	83
ANTIHAEMOPHILIC FACTOR IX	C	ANSON	EMBO J	3	1053	84
ANTIHAEMOPHILIC FACTOR IX	C	JAGADEESWAR.	SCMG	10	465	84
ANTIHAEMOPHILIC FACTOR IX	G	CHOO	NATURE	299	178	82
ANTIHAEMOPHILIC FACTOR IX	G	ANSON	EMBO J	3	1053	84
ANTIHAEMOPHILIC FACTOR IX	G	MATTEI	HUM. GENET.	69	327	85
ANTIHAEMOPHILIC FACTOR IX	C	MCGRW	PNAS	82	2847	85
ANTIHAEMOPHILIC FACTOR IX	G	MCGRW	PNAS	82	2847	85
ANTIHAEMOPHILIC FACTOR IX	G	KURACHI	FED PROC	44	1612	85
ANTIHAEMOPHILIC FACTOR IX	G	YOSHITAKE	BIOCHEM.	24	3736	85
ANTIHAEMOPHILIC FACTOR IX	C	JAYE	NAR	8	2325	83
ANTIHAEMOPHILIC FACTOR IX	G	BENTLEY	CELL	45	343	86
ANTIHAEMOPHILIC FACTOR V	C	KANE	PNAS	83	6800	86
ANTIHAEMOPHILIC FACTOR VII	C	HAGEN	PNAS	83	2412	86
ANTIHAEMOPHILIC FACTOR VIII	C	GITSCHIER	NATURE	312	326	84
ANTIHAEMOPHILIC FACTOR VIII	C	TOOLE	NATURE	312	342	84
ANTIHAEMOPHILIC FACTOR VIII	G	GITSCHIER	NATURE	312	326	84
ANTIHAEMOPHILIC FACTOR VIII	G	TOOLE	NATURE	312	342	84
ANTIHAEMOPHILIC FACTOR VIII	G	PURRELLO	EMBO J	4	725	85
ANTIHAEMOPHILIC FACTOR VIII	C	TRUETT	DNA	4	333	85
ANTIHAEMOPHILIC FACTOR VIII	G	TRUETT	DNA	4	333	85
ANTIHAEMOPHILIC FACTOR VIII	G	HIGUCHI	ICHG7		655	86
ANTIHAEMOPHILIC FACTOR X	C	LEYTUS	PNAS	81	3699	84
ANTIHAEMOPHILIC FACTOR X	C	FUNG	PNAS	82	3591	85
ANTIHAEMOPHILIC FACTOR X	C	JAYE	NAR	13	8286	85
ANTIHAEMOPHILIC FACTOR X	C	KAUL	GENE	41	311	86
ANTIHAEMOPHILIC FACTOR X	C	LEYTUS	BIOCHEM	25	5098	86
ANTIHAEMOPHILIC FACTOR X	G	LEYTUS	BIOCHEM	25	5098	86
ANTIHAEMOPHILIC FACTOR XI	C	FUJIKAWA	BIOCHEM	25	2417	86
ANTIHAEMOPHILIC FACTOR XII	C	COOL	JBC	260	13666	85
ANTIHAEMOPHILIC FACTOR XII	C	QUE	BIOCHEM	25	1525	86
ANTIHAEMOPHILIC FACTOR XII	C	TRIPODI	NAR	14	3146	86
ANTIHAEMOPHILIC FACTOR XII	C	BERNARDI	NAR	14	5119	86
ANTIHAEMOPHILIC FACTOR XIII	C	ICHINOSE	BIOCHEM	25	4633	86
ANTIHAEMOPHILIC FACTOR XIII	C	ICHINOSE	BIOCHEM	25	6900	86
ANTIHAEMOPHILIC FACTOR XIII A	C	GRUNDMANN	PNAS	83	8024	86
ANTILEUKOPROTEASE	C	SEEMUELLER	FEBS LETTS	199	43	86
ANTILEUKOPROTEASE	C	HEINZEL	EJB	160	61	86
ANTIPLASMIN-ALPHA2	C	HOLMES	JCBS	10A	274	86
ANTITHROMBIN III	C	BOCK	NAR	10	8113	82
ANTITHROMBIN III	C	CHANDRA	PNAS	80	1845	83
ANTITHROMBIN III	C	PROCHOWNIK	NEJM	308	1549	83
ANTITHROMBIN III	C	PROCHOWNIK	JBC	258	8389	83
ANTITHROMBIN III	C	STACKHOUSE	JBC	258	703	83
ANTITHROMBIN III	G	BOCK	NAR	11	8569	83
ANTITHROMBIN III	G	PROCHOWNIK	JBC	258	8389	83
ANTITHROMBIN III	G	PROCHOWNIK	JBC	260	9608	85
ANTITHROMBIN III	C	PROCHOWNIK	JBC	260	9068	85
ANTITHROMBIN III	C	HUYNH-DINH	PNAS	82	7510	85
ANTITHROMBIN III	G	JAGD	FEBS LETTS	193	213	85
ANTITHROMBIN III	G	DUCHANGE	NAR	14	2408	86
ANTITRYPSIN-ALPHA1	G	SIFERS	AJHG	37	175A	85
ANTITRYPSIN-ALPHA1	C	KURACHI	PNAS	78	6826	81
ANTITRYPSIN-ALPHA1	C	BOLLEN	DNA	2	255	83
ANTITRYPSIN-ALPHA1	C	COSTANZO	EMBO J	2	57	83
ANTITRYPSIN-ALPHA1	C	ROGERS	BBRC	116	375	83
ANTITRYPSIN-ALPHA1	C	STANLEY	EMBO J	3	1429	84
ANTITRYPSIN-ALPHA1	G	LEICHT	NATURE	297	655	82
ANTITRYPSIN-ALPHA1	S	KIDD	NATURE	304	230	83

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SEQUENCE	CBS	AUTHOR	JOURNAL	VOL	PAGE	YR
ANTITRYPSIN-ALPHA1	C	ROSENBERG	NATURE	312	77	84
ANTITRYPSIN-ALPHA1	C	LONG	BIOCHEM	23	4828	84
ANTITRYPSIN-ALPHA1	C	MATTESON	DNA	1	201	82
ANTITRYPSIN-ALPHA1	C	MATTESON	HUM. GENET.	69	263	85
ANTITRYPSIN-ALPHA1	C	CILIBERTO	CELL	41	531	85
ANTITRYPSIN-ALPHA1	G	CILIBERTO	CELL	41	531	85
ANTITRYPSIN-ALPHA1	C	CILIBERTO	JCBS	98	155	85
ANTITRYPSIN-ALPHA1	G	NUKIWA	JBC	261	15989	86
ANTITRYPSIN-ALPHA1 (S-VAR)	G	LONG	BIOCHEM	23	4828	84
APOFERRITIN H	C	COSTANZO	NAR	14	721	86
APOFERRITIN H	G	COSTANZO	NAR	14	721	86
APOFERRITIN H	C	COSTANZO	EMBO J.	3	23	84
APOFERRITIN H (PSI)	G	COSTANZO	NAR	14	721	86
APOLIPOPROTEIN A1	C	BRESLOW	PNAS	79	6861	82
APOLIPOPROTEIN A1	C	SHOULDERS	NAR	10	4873	82
APOLIPOPROTEIN A1	C	CHEUNG	NAR	11	3703	83
APOLIPOPROTEIN A1	C	KARATHANASIS	PNAS	80	6147	83
APOLIPOPROTEIN A1	C	LAW	BBRC	112	257	83
APOLIPOPROTEIN A1	C	LAW	PNAS	81	66	84
APOLIPOPROTEIN A1	G	SHOULDERS	NAR	10	4873	82
APOLIPOPROTEIN A1	G	KARATHANASIS	PNAS	80	6147	83
APOLIPOPROTEIN A1	C	SEILHAMER	DNA	3	309	84
APOLIPOPROTEIN A1	G	SEILHAMER	DNA	3	309	84
APOLIPOPROTEIN A1	C	SHARPE	NAR	12	3917	84
APOLIPOPROTEIN A1	C	MATTESON	DNA	1	201	82
APOLIPOPROTEIN A1	G	KARATHANASIS	PNAS	82	6374	85
APOLIPOPROTEIN A1	C	LAW	JBC	260	12810	85
APOLIPOPROTEIN A1	C	LORENZETTI	FEBS LETTS	194	343	86
APOLIPOPROTEIN A2	C	LACKNER	BBRC	122	877	84
APOLIPOPROTEIN A2	C	KNOTT	BBRC	120	734	84
APOLIPOPROTEIN A2	C	LACKNER	FEBS LETTS	175	159	84
APOLIPOPROTEIN A2	C	SHARPE	NAR	12	3917	84
APOLIPOPROTEIN A2	G	LACKNER	NAR	13	4597	85
APOLIPOPROTEIN A2	C	MOORE	BBRC	123	1	84
APOLIPOPROTEIN A2	G	KNOTT	NAR	13	6387	85
APOLIPOPROTEIN A2	G	SHELLEY	JMB	186	43	85
APOLIPOPROTEIN A2	G	TSAO	JBC	260	15222	85
APOLIPOPROTEIN A4	G	KARATHANASIS	PNAS	82	6374	85
APOLIPOPROTEIN A4	C	KARATHANASIS	PNAS	82	6374	85
APOLIPOPROTEIN A4	C	ELSHOURBAGY	JBC	261	1998	86
APOLIPOPROTEIN A4	G	ELSHOURBAGY	JBC	261	1998	86
APOLIPOPROTEIN A4	C	KARATHANASIS	BIOCHEM	25	3962	86
APOLIPOPROTEIN A4	C	COLEMAN	NAR	14	7818	86
APOLIPOPROTEIN A4	C	FROSSARD	NAR	14	8699	86
APOLIPOPROTEIN A4	G	KARATHANASIS	PNAS	83	8457	86
APOLIPOPROTEIN B	C	DEEB	PNAS	82	4983	85
APOLIPOPROTEIN B	C	MEHRABIAN	NAR	13	6937	85
APOLIPOPROTEIN B	C	LAW	BBRC	131	1003	85
APOLIPOPROTEIN B	C	KNOTT	SCIENCE	230	37	85
APOLIPOPROTEIN B	C	PRIESTLEY	NAR	13	6789	85
APOLIPOPROTEIN B	C	HUANG	PNAS	82	6825	85
APOLIPOPROTEIN B	C	CARLSSON	NAR	13	8813	85
APOLIPOPROTEIN B	C	FROSSARD	NAR	14	4373	86
APOLIPOPROTEIN B	C	PROTTER	PNAS	83	5678	86
APOLIPOPROTEIN B	C	MEHRABIAN	SCMG	12	245	86
APOLIPOPROTEIN B	C	CLADARAS	BIOCHEM	25	5351	86
APOLIPOPROTEIN B	G	BARNI	HUM. GENET	73	313	86
APOLIPOPROTEIN B-100	C	WEI	PNAS	82	7265	85
APOLIPOPROTEIN B-100	C	CHAN	BBRC	133	248	85
APOLIPOPROTEIN B-100	C	LAW	PNAS	82	8340	85
APOLIPOPROTEIN B-100	C	LAW	DNA	5	81	86
APOLIPOPROTEIN B-100	C	LAW	PNAS	83	8142	86
APOLIPOPROTEIN B-100	C	KNOTT	NATURE	323	734	86

SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
APOLIPOPROTEIN B-100	C	YANG	NATURE	323	738	86
APOLIPOPROTEIN B-100	C	CHEN	JBC	261	12918	86
APOLIPOPROTEIN B-100	C	KNOTT	NAR	14	7501	86
APOLIPOPROTEIN B-100	C	CLADARAS	EMBO J	5	3495	86
APOLIPOPROTEIN B-100	G	CLADARAS	EMBO J	5	3495	86
APOLIPOPROTEIN B100	G	BLACKHART	JBC	261	15364	86
APOLIPOPROTEIN B26	C	PROTTER	PNAS	83	1467	86
APOLIPOPROTEIN C1	C	KNOTT	NAR	12	3909	84
APOLIPOPROTEIN C1	C	TATA	HUM.GENET.	69	345	85
APOLIPOPROTEIN C1	G	DAVISON	BBRC	136	876	86
APOLIPOPROTEIN C1	C	MYKLEBOST	HUM GENET	73	286	86
APOLIPOPROTEIN C2	C	FOJO	PNAS	81	6354	84
APOLIPOPROTEIN C2	C	MYKLEBOST	JBC	259	4401	84
APOLIPOPROTEIN C2	C	JACKSON	PNAS	81	2945	84
APOLIPOPROTEIN C2	C	SHARPE	NAR	12	3917	84
APOLIPOPROTEIN C2	G	JACKSON	PNAS	81	2945	84
APOLIPOPROTEIN C2	G	WALLIS	HUM.GENET.	68	286	84
APOLIPOPROTEIN C2	C	WEI	JBC	260	15211	85
APOLIPOPROTEIN C2	G	WEI	JBC	260	15211	85
APOLIPOPROTEIN C2	C	FOJO	DNA	5	82	86
APOLIPOPROTEIN C2	C	FROSSARD	NAR	14	5120	86
APOLIPOPROTEIN C3	C	KARATHANASIS	NATURE	304	371	83
APOLIPOPROTEIN C3	C	SHARPE	NAR	12	3917	84
APOLIPOPROTEIN C3	G	PROTTER	DNA	3	449	84
APOLIPOPROTEIN C3	C	LEVYWILSON	DNA	3	359	84
APOLIPOPROTEIN C3	G	KARATHANASIS	PNAS	82	6374	85
APOLIPOPROTEIN C3	G	SHELLEY	JMB	186	43	85
APOLIPOPROTEIN C3	C	KARATHANASIS	J.LIPID.RES	26	451	85
APOLIPOPROTEIN C3	C	KARATHANASIS	JLR	26	451	85
APOLIPOPROTEIN C3	C	LEVY-WILSON	DNA	3	359	84
APOLIPOPROTEIN D	C	DRAYNA	JBC	261	16535	86
APOLIPOPROTEIN D	G	DRAYNA	JBC	261	16535	86
APOLIPOPROTEIN E	C	BRESLOW	JBC	257	14639	82
APOLIPOPROTEIN E	C	WALLIS	EMBO J.	2	2369	83
APOLIPOPROTEIN E	C	MCLEAN	JBC	259	6498	84
APOLIPOPROTEIN E	G	GILL	BBRC	130	1261	85
APOLIPOPROTEIN E	G	DAS	JBC	260	6240	85
APOLIPOPROTEIN E	G	PAIK	PNAS	82	3445	85
APOLIPOPROTEIN E	C	LIN-LEE	BIOCHEM.	24	3751	85
APOLIPOPROTEIN E	G	DAVISON	BBRC	136	876	86
APOLIPOPROTEIN E	G	REARDON	JBC	261	9858	86
APOLIPOPROTEIN E	G	MYKLEBOST	HUM GENET	73	286	86
ARG.-VAS.NEUROPHYSIN II	G	SAUSVILLE	JBC	260	10236	85
ARGINASE	C	DIZIKES	AJHG	37	152A	85
ARGINASE	C	DIZIKES	BBRC	141	53	86
ARGINASE A1	C	SPARKES	CCG	40	750	85
ARGININOSUCCINATE LYASE	C	KALUMUCK	AJHG	37	159A	85
ARGININOSUCCINATE LYASE	C	O'BRIEN	PNAS	83	7211	86
ARGININOSUCCINATESYNTH. (PSI)	G	FREYTAG	JBC	259	3160	84
ARGININOSUCCINATESYNTH. (PSI)	G	NOMIYAMA	ACIB		249	85
ARGININOSUCCINATESYNTHETASE	G	JINNO	JIMD	8	157	85
ARGININOSUCCINATESYNTHETASE	C	SU	JBC	256	11826	81
ARGININOSUCCINATESYNTHETASE	C	DAIGER	NATURE	298	682	82
ARGININOSUCCINATESYNTHETASE	G	FREYTAG	AJHG	34	160A	82
ARGININOSUCCINATESYNTHETASE	G	JINNO	JJHG	30	112	85
ARYLSULPHATASE A	C	O'BRIEN	ACIB		629	85
ASIALOGLYCOPROT. RECEPTOR	C	SPIESS	JBC	260	1979	85
ASIALOGLYCOPROT. RECEPTOR 2	C	SPIESS	PNAS	82	6465	85
ASPARTYLGLUCOSAMINIDASE	C	PELTONEN	ICHG7		645	86
ATPASE (NA,K)-BETA	C	KAWAKAMI	NAR	14	2833	86
ATRIAL NATRIURETIC POLYPEP	G	ZIVIN	PNAS	81	6325	84
ATRIAL NATRIURETIC POLYPEP.	C	NAKAYAMA	NATURE	310	699	84
ATRIAL NATRIURETIC POLYPEP.	C	DIKAWA	NATURE	309	724	84

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ATRIAL NATRIURETIC POLYPEP.	C	ZIVIN	PNAS	81	6325	84
ATRIAL NATRIURETIC POLYPEP.	C	MAKI	BBRC	125	797	84
ATRIAL NATRIURETIC POLYPEP.	G	SEIDMAN	SCIENCE	226	1206	84
ATRIAL NATRIURETIC POLYPEP.	C	SEIDMAN	SCIENCE	226	1206	84
ATRIAL NATRIURETIC POLYPEP.	G	GREENBERG	NATURE	312	656	84
ATRIAL NATRIURETIC POLYPEP.	G	NEMER	NATURE	312	654	84
ATRIAL NATRIURETIC POLYPEP.	C	NEMER	NATURE	312	654	84
ATRIAL NATRIURETIC POLYPEP.	C	FROSSARD	NAR	14	5121	86
ATRIAL NATRIURETIC POLYPEP.	C	FROSSARD	NAR	14	9223	86
AUTOIMMUNE ANTIGENS	C	SAUNDERS	AJHG	37	172A	85
AUTOIMMUNE NUCL.RNP ANTIGEN	C	WIEBEN	PNAS	82	7914	85
AUTOIMMUNE NUCL.RNP ANTIGEN	C	THEISSEN	ICHG7		670	86
B-CELL DIFFERENTIATION F.	C	HIRANO	NATURE	324	73	86
BAND-3-LIKE GENE	C	PALUMBO	AJHG	39	307	86
BCKD (TRANSACYLASE-PROT.)	C	LITWER	BBRC	131	961	85
BCL-2	C	CLEARY	CELL	47	19	86
BONE GLA PROTEIN	C	CELESTE	EMBO J	5	1885	86
BONE GLA PROTEIN	G	CELESTE	EMBO J	5	1885	86
C-ONC (MET)	C	DEAN	NATURE	318	385	85
C-ONC (MET)	G	DEAN	NATURE	318	385	85
C-ONC,ABL-REL	G	SHTIVELMAN	NATURE	315	550	85
C-ONC,ABL-REL.	G	HEISTERKAMP	JMAG	2	57	83
C-ONC,ABL-REL.	G	HEISTERKAMP	NATURE	306	239	83
C-ONC,ABL-REL.	G	GROFFEN	JCPS	3	179	84
C-ONC,ABL-REL.	C	SHTIVELMAN	NATURE	315	550	85
C-ONC,ABL-REL.	G	LEIBOWITZ	BLOOD	65	526	85
C-ONC,ABL-REL. (ARG)	G	KRUH	SCIENCE	234	1545	86
C-ONC,ABL-REL. (CML-DER.)	C	SHTIVELMAN	NATURE	315	550	85
C-ONC,ABL-REL. (P210)	C	MES-MASSON	PNAS	83	9768	86
C-ONC,AEV-REL. (ERB A)	C	DAYTON	PNAS	81	4495	84
C-ONC,AEV-REL. (ERB A)	G	JANSSON	EMBO J	2	561	83
C-ONC,AEV-REL. (ERB A)	C	WEINBERGER	NATURE	324	641	86
C-ONC,AEV-REL. (ERB B)	G	JANSSON	EMBO J	2	561	83
C-ONC,AEV-REL. (ERB B)	G	SEMBA	PNAS	82	6497	85
C-ONC,AEV-REL. (ERB B2)	C	FUKUSHIGE	MCB	6	955	86
C-ONC,AEV-REL. (ERB B2)	C	YAMAMOTO	NATURE	319	230	85
C-ONC,AEV-REL. (ERB)	C	MERLINO	SCIENCE	224	417	84
C-ONC,AEV-REL. (ERB-B-REL.)	G	KING	SCIENCE	229	974	85
C-ONC,AEV-REL. (ETS)	G	WATSON	PNAS	82	7294	85
C-ONC,AEV-REL. (ETS)	C	WATSON	PNAS	82	7294	85
C-ONC,AEV-REL. (ETS2)	G	SACCHI	SCIENCE	231	379	86
C-ONC,AEV-REL. (ETS2)	C	SACCHI	SCIENCE	231	379	86
C-ONC,AMV-REL. (ETS)	G	DE TAISNE	NATURE	310	581	84
C-ONC,AMV-REL. (L-MYC)	G	NAU	NATURE	318	69	85
C-ONC,AMV-REL. (L-MYC)	G	MCBRIDE	CCG	40	694	85
C-ONC,AMV-REL. (MYB)	G	HARPER	NATURE	304	169	83
C-ONC,AMV-REL. (MYB)	G	DALLA FAVERA	PNAS	79	4714	82
C-ONC,AMV-REL. (MYB)	G	FRANCHINI	PNAS	80	7385	83
C-ONC,AMV-REL. (MYB)	G	LEPRINCE	EMBO J	2	1073	83
C-ONC,AMV-REL. (MYB)	C	MAJELLO	PNAS	83	9636	86
C-ONC,AMV-REL. (MYC)	G	FAHRLANDER	PNAS	82	3746	85
C-ONC,AMV-REL. (MYC)	C	MARCU	PNAS	80	519	83
C-ONC,AMV-REL. (MYC)	C	RABBITS	NATURE	306	760	83
C-ONC,AMV-REL. (MYC)	C	WATT	NATURE	303	725	83
C-ONC,AMV-REL. (MYC)	C	AR-RUSHDI	SCIENCE	222	391	83
C-ONC,AMV-REL. (MYC)	G	DALLA FAVERA	PNAS	79	6497	82
C-ONC,AMV-REL. (MYC)	G	AR-RUSHDI	SCIENCE	222	391	83
C-ONC,AMV-REL. (MYC)	G	BATTEY	CELL	34	779	83
C-ONC,AMV-REL. (MYC)	G	COLBY	NATURE	301	722	83
C-ONC,AMV-REL. (MYC)	G	GELMANN	NATURE	306	799	83
C-ONC,AMV-REL. (MYC)	G	HAMLYN	NATURE	304	135	83
C-ONC,AMV-REL. (MYC)	G	KOHL	CELL	35	359	83
C-ONC,AMV-REL. (MYC)	G	SCHWAB	NATURE	305	245	83

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C-ONC, AMV-REL. (MYC)	G	GAZIN	EMBO J	3	383	84
C-ONC, AMV-REL. (MYC)	G	HAYDAY	NATURE	307	334	84
C-ONC, AMV-REL. (MYC)	G	RABBITTS	NATURE	309	592	84
C-ONC, AMV-REL. (MYC)	G	ROTHBERG	MCB	4	1096	84
C-ONC, AMV-REL. (MYC)	G	TAUB	CELL	37	511	84
C-ONC, AMV-REL. (MYC)	G	PFEIFER	CELL	38	585	84
C-ONC, AMV-REL. (MYC)	G	MOULDING	NAR	13	2141	85
C-ONC, AMV-REL. (MYC)	G	SHOWE	MCB	5	501	85
C-ONC, AMV-REL. (MYC)	C	MIYAMOTO	PNAS	82	7232	85
C-ONC, AMV-REL. (MYC)	G	CARE	EMBO J	5	905	86
C-ONC, AMV-REL. (MYC)	G	MURPHY	PNAS	83	2939	86
C-ONC, AMV-REL. (N-MYC)	G	MICHTSCH	NAR	13	2545	85
C-ONC, AMV-REL. (N-MYC)	G	EMANUEL	PNAS	82	3736	85
C-ONC, AMV-REL. (N-MYC)	G	SCHWAB	NATURE	316	160	85
C-ONC, AMV-REL. (N-MYC)	C	KOHL	NATURE	319	73	85
C-ONC, AMV-REL. (N-MYC)	G	KOHL	NATURE	319	73	85
C-ONC, AMV-REL. (N-MYC)	C	STANTON	PNAS	83	1772	86
C-ONC, AMV-REL. (N-MYC)	G	STANTON	PNAS	83	1772	86
C-ONC, AMV-REL. (N-MYC)	C	SLAMON	SCIENCE	232	768	86
C-ONC, AMV-REL. (MYC)	G	WIMAN	PNAS	81	6788	84
C-ONC, ASV-REL. (ROS)	G	NAGARAJAN	PNAS	83	6568	86
C-ONC, B-LYMPHOMA DER.	G	EVA	NATURE	316	273	85
C-ONC, B-LYMPHOMA-DER. (BCL1)	G	TSUJIMOTO	SCIENCE	224	1403	84
C-ONC, B-LYMPHOMA-DER. (BCL2)	G	TSUJIMOTO	SCIENCE	228	1440	85
C-ONC, BA TYPE C V.-REL.	G	NODA	NAR	10	2865	82
C-ONC, BAEV-REL.	G	MARTIN	PNAS	78	4892	81
C-ONC, BAEV-REL. (POL, GAG)	G	BONNER	PNAS	79	4709	82
C-ONC, BLADDER CA. CELL DER.	G	PULCIANI	JBC	20	51	82
C-ONC, BLYM-REL.	G	DIAMOND	NATURE	305	112	83
C-ONC, BLYM-REL.	G	WALDMANN	CLIN. RES.	31	547A	83
C-ONC, FOS-REL.	G	V. STRAATEN	PNAS	80	3183	83
C-ONC, FSV-REL.	G	GROFFEN	SCIENCE	216	1136	82
C-ONC, FSV-REL.	G	HEISTERKAMP	VIROLOGY	126	248	83
C-ONC, FSV-REL. (FES)	G	DALLA FAVERA	PNAS	79	4714	82
C-ONC, FSV-REL. (FES)	G	FRANCHINI	MCB	2	1014	82
C-ONC, FSV-REL. (FES)	G	TRUS	JBC	257	2730	82
C-ONC, FSV-REL. (FGR)	G	TRONICK	PNAS	82	6595	85
C-ONC, FSV-REL. (FGR)	G	NISHIZAWA	MCB	6	511	86
C-ONC, FSV-REL. (FMS)	G	VERBEEK	MCB	5	422	85
C-ONC, HA-MSV-REL. (BAS)	G	GOLDFARB	NATURE	296	404	82
C-ONC, HA-MSV-REL. (BAS)	G	PULCIANI	JCB	20	51	82
C-ONC, HA-MSV-REL. (BAS)	G	SANTOS	NATURE	298	343	82
C-ONC, HA-MSV-REL. (HA-RAS)	C	FASANO	JMAG	2	173	83
C-ONC, HA-MSV-REL. (HA-RAS)	G	CHANG	PNAS	79	4848	82
C-ONC, HA-MSV-REL. (HA-RAS)	G	PARADA	NATURE	297	474	82
C-ONC, HA-MSV-REL. (HA-RAS)	G	SHIH	CELL	29	161	82
C-ONC, HA-MSV-REL. (HA-RAS)	G	TAPAROWSKY	NATURE	300	762	82
C-ONC, HA-MSV-REL. (HA-RAS)	G	YUASA	NATURE	303	775	83
C-ONC, HA-MSV-REL. (HA-RAS)	C	FERAMISCO	CELL	38	109	84
C-ONC, HA-MSV-REL. (HA-RAS)	G	KRAUS	PNAS	81	5384	84
C-ONC, HA-MSV-REL. (HA-RAS)	G	DER	CELL	44	167	86
C-ONC, HA-MSV-REL. (HA-RAS) VTR	G	KRONTIRIS	JBC	30	319	86
C-ONC, HA-MSV-REL. (HA-RAS1)	C	FASANO	JMAG	2	173	84
C-ONC, HA-MSV-REL. (HA-RAS1)	G	SEKIYA	PNAS	81	4771	84
C-ONC, HA-MSV-REL. (HA-RAS2)	G	MIYOSHI	NAR	12	1821	84
C-ONC, HA-MSV-REL. (KI-RAS2)	G	TAYA	EMBO J	3	2943	84
C-ONC, HA-MSV-REL. (N-RAS)	C	TAPAROWSKY	CELL	34	581	83
C-ONC, HA-MSV-REL. (N-RAS)	G	MURRAY	CELL	33	749	83
C-ONC, HA-MSV-REL. (N-RAS)	G	SOUYRI	PNAS	80	6676	83
C-ONC, HA-MSV-REL. (N-RAS)	G	BROWN	EMBO J	3	1321	84
C-ONC, HA-MSV-REL. (N-RAS)	G	TAINSKY	SCIENCE	225	643	84
C-ONC, HA-MSV-REL. (N-RAS)	G	YUASA	PNAS	81	3670	84
C-ONC, HA-MSV-REL. (N-RAS)	G	GAMBEKE	PNAS	82	879	85

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C-ONC, HA-MSV-REL. (N-RAS)	G	PADUA	MCB	5	582	85
C-ONC, HA-MSV-REL. (N-RAS)	C	HALL	NAR	13	5255	85
C-ONC, HA-MSV-REL. (RAS)	G	HALL	NATURE	303	376	83
C-ONC, INT-2	G	CASEY	MCB	6	502	86
C-ONC, INT-REL	G	VANT WEER	MCB	4	2532	84
C-ONC, INT-REL.	G	NUSSE	CCG	37	556	84
C-ONC, KI-MSV-REL. (KI-RAS)	C	CAPON	NATURE	304	507	83
C-ONC, KI-MSV-REL. (KI-RAS)	G	CHANG	PNAS	79	4848	82
C-ONC, KI-MSV-REL. (KI-RAS)	G	MCCOY	NATURE	302	79	83
C-ONC, KI-MSV-REL. (KI-RAS)	G	MCBRIDE	NAR	11	8221	83
C-ONC, KI-MSV-REL. (KI-RAS)	G	MCGRATH	NATURE	304	501	83
C-ONC, KI-MSV-REL. (KI-RAS)	G	SHIMIZU	PNAS	80	2112	83
C-ONC, KI-MSV-REL. (KI-RAS)	G	NAKANO	PNAS	81	71	84
C-ONC, KI-MSV-REL. (KI-RAS)	G	SAKAGUCHI	MCB	4	989	84
C-ONC, KI-MSV-REL. (KI-RAS)	G	SANTOS	SCIENCE	223	661	84
C-ONC, KI-MSV-REL. (KI-RAS)	G	HIRAI	BRRC	127	168	85
C-ONC, KI-MSV-REL. (KI-RAS)	G	BOS	NAR	14	1209	86
C-ONC, KI-MSV-REL. (KI-RAS2)	C	MCCOY	MCB	4	1577	84
C-ONC, KI-MSV-REL. (KI-RAS2)	G	MCCOY	MCB	4	1577	84
C-ONC, KIS, BAS-REL.	G	EVA	PNAS	80	4926	83
C-ONC, MAS	C	YOUNG	CELL	45	711	86
C-ONC, MAS	G	YOUNG	CELL	45	711	86
C-ONC, MCF-7 BREAST CA-DER.	C	MASIAKOWSKI	NAR	10	7895	82
C-ONC, MELANOMA-DER.	G	PADUA	NATURE	311	671	84
C-ONC, MLV-REL.	G	MARTIN	PNAS	78	4892	81
C-ONC, MLV-REL. (P10 GAG)	G	REPASKE	PNAS	80	678	83
C-ONC, MLV-REL. (P12 GAG)	G	REPASKE	PNAS	80	678	83
C-ONC, MLV-REL. (P30 GAG)	G	REPASKE	PNAS	80	678	83
C-ONC, MLV-REL. (POL)	G	REPASKE	PNAS	80	678	83
C-ONC, MMLV-REL.	G	O'BRIEN	NATURE	303	74	83
C-ONC, MMLV-REL.	G	RABSON	NATURE	306	604	83
C-ONC, MMLV-REL. (MLVI 2)	G	ECONOMOU-P.	NAR	13	8379	85
C-ONC, MMSV-REL. (MOS)	G	CHUMAKOV	GENE	17	19	82
C-ONC, MMSV-REL. (MOS)	G	PRAKASH	PNAS	79	5210	82
C-ONC, MMSV-REL. (MOS)	G	WATSON	PNAS	79	4078	82
C-ONC, MMSV-REL. (MOS)	G	CHUMAKOV	MB	19	425	85
C-ONC, MMSV-REL. (MOS)	G	ZABAROVSKY	MB	18	60	84
C-ONC, MMSV-REL. (MOS)	G	BLAIR	CELL	46	785	86
C-ONC, MMSV-REL. (PSI-MOS)	G	ZABAROVSKY	GENE	30	107	84
C-ONC, MMTV-REL.	G	CALLAHAN	PNAS	79	5503	82
C-ONC, NEUROBLASTOMA-DER.	G	SHIMIZU	PNAS	80	383	83
C-ONC, OSTEOSARCOMA CELL-DER	G	COOPER	NATURE	311	29	84
C-ONC, PAPOVAVIRUS BKV-REL.	G	ROSENTHAL	SCIENCE	222	749	83
C-ONC, PIM-REL	G	NAGARAJAN	PNAS	83	2556	86
C-ONC, RAF-REL (RAF3)	C	MARK	JCBS	9C	19	85
C-ONC, RAF-REL.	G	RAPP	PNAS	80	4218	83
C-ONC, RAF-REL.	G	BONNER	SCIENCE	223	71	84
C-ONC, RAF-REL.	G	SHIMIZU	PNAS	82	5641	85
C-ONC, RAF-REL. (C-RAF-1)	G	BONNER	MCB	5	1400	85
C-ONC, RAF-REL. (C-RAF-1)	C	MARK	JCBS	10A	23	86
C-ONC, RAF-REL. (C-RAF-2-PSI)	G	BONNER	MCB	5	1400	85
C-ONC, RAF-REL. (PKS)	C	MARK	JCBS	10A	23	86
C-ONC, RAF-REL. (PSI)	G	BONNER	SCIENCE	223	71	84
C-ONC, RAF-REL. (RAF1)	C	MARK	JCBS	9C	19	85
C-ONC, RAF.-REL. (C-RAF-1)	C	BONNER	NAR	14	1009	86
C-ONC, RAF.-REL. (C-RAF-1)	G	BONNER	NAR	14	1009	86
C-ONC, RAS-FAM-REL.	G	PADUA	NATURE	311	671	84
C-ONC, RAS-REL. (PKS)	C	MARK	PNAS	83	6312	86
C-ONC, RAS-REL. (RAF1)	C	MARK	PNAS	83	6312	86
C-ONC, REV-REL. (REL)	G	BROWNELL	JCBS	9A	80	85
C-ONC, REV-REL. (REL)	G	BROWNELL	MCB	5	2826	86
C-ONC, ROS-REL. (MCF3)	G	BIRCHMEIER	MCB	6	3109	86
C-ONC, RSV-REL. (SLK)	C	KAWAKAMI	MCB	6	4195	86

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C-ONC,RSV-REL.(SRC)	G	GIBBS	J.VIROL.	53	19	85
C-ONC,RSV-REL.(SRC)	G	PARKER	MCB	5	831	85
C-ONC,SRC/YES-REL(SYN)	C	SEMBA	PNAS	83	5459	86
C-ONC,SRC/YES-REL(SYN)	G	SEMBA	PNAS	83	5459	86
C-ONC,SSV-REL.(SIS)	C	CLARKE	NATURE	308	464	84
C-ONC,SSV-REL.(SIS)	C	JOSEPHS	SCIENCE	225	636	84
C-ONC,SSV-REL.(SIS)	G	DALLA FAVERA	NATURE	292	31	81
C-ONC,SSV-REL.(SIS)	G	CHIU	CELL	37	123	84
C-ONC,SSV-REL.(SIS)	G	JOHNSON	EMBO J	3	921	84
C-ONC,SSV-REL.(SIS)	G	GAZIT	CELL	39	89	84
C-ONC,SSV-REL.(SIS)	G	GROFFEN	JEM	158	9	83
C-ONC,SSV-REL.(SIS)	C	RATNER	NAR	13	5007	85
C-ONC,SSV-REL.(SIS)	G	V.QUWELAND	BBA	825	140	85
C-ONC,SSV-REL.(SIS)	C	TONG	MCB	6	3018	86
C-ONC,T24 BLADDER CA - DER.	G	PULCIANI	PNAS	79	2845	82
C-ONC,TRK(ONC-D)	C	MARTIN-ZANCA	NATURE	319	743	86
C-ONC,TRK(ONC-D)	G	MARTIN-ZANCA	NATURE	319	743	86
C-ONC,USV-REL(ROS-II)	G	MATSUSHIME	MCB	6	3000	86
C-ONC,USV-REL.(ROS-I)	G	MATSUSHIME	MCB	6	3000	86
C-REACTIVE PROTEIN	C	WHITEHEAD	SCIENCE	221	69	83
C-REACTIVE PROTEIN	G	GOLDMAN	FED PROC	44	1614	85
C-REACTIVE PROTEIN	G	LEI	JBC	260	13377	85
C-REACTIVE PROTEIN	G	WOO	JBC	260	13384	85
C1-INHIBITOR	C	TOSI	GENE	42	265	86
C1-INHIBITOR	C	QUE	BBRC	137	620	86
C1-INHIBITOR	C	BOCK	BIOCHEM	25	4292	86
C3D/EBV RECEPTOR	C	WEIS	PNAS	83	5639	86
C4B BINDING PROTEIN	C	CHUNG	BIOCHEM J.	230	133	85
C4B-BINDING PROTEIN	C	CHUNG	BICHEM.J.	230	133	85
CA-ACT. NEUTRAL PROTEASE	C	AOKI	FEBS LETTS	205	313	86
CALCITONIN	C	CRAIG	NATURE	295	345	82
CALCITONIN	C	HOEPPENER	HUM GENET	66	309	84
CALCITONIN	C	NELKIN	BBRC	123	648	84
CALCITONIN	C	PRZEPIORKA	BBRC	120	493	84
CALCITONIN	C	JONAS	PNAS	82	1994	85
CALCITONIN	G	JONAS	PNAS	82	1994	85
CALCITONIN	C	EDBROOKE	EMBO J	4	715	85
CALCITONIN	G	HOEPPENER	HUM.GENET.	70	259	85
CALCITONIN	S	RUBTSOV	MB	19	226	85
CALCITONIN	S	IVANOV	FEBS LETTS	210	56	87
CALCITONIN 2	G	STEENBERGH	FEBS LETTS	209	97	86
CALCITONIN REL.PEP.	C	JONAS	PNAS	82	1994	85
CALCITONIN REL.PEP.	C	STEENBERGH	FEBS LETTS	183	403	85
CALCITONIN REL.PEP. 2	C	NELKIN	BBRC	123	648	84
CALCITONIN REL.PEP.	C	STEENBERGH	JCEM	59	358	84
CALCITONIN REL.PEPTIDE 2	G	STEENBERGH	FEBS LETTS	209	97	86
CALCITONIN REL.PEPTIDE 2	G	STEENBERGH	FEBS LETTS	209	97	86
CALCITONIN-PRE-PRO	C	LE MOULLEC	FEBS.LETTS	167	93	84
CALTRIN	G	DUBE	ICHG?		646	86
CARBAMYL PHOSPHATE SYNTH.	C	ADCOCK	JBC	259	13471	84
CARBONIC ANHYDRASE	C	WADE	PNAS	83	9571	86
CARBONIC ANHYDRASE 2	G	LEE	HUM.GENET.	69	337	85
CARBONIC ANHYDRASE 2	G	VENTA	PNAS	80	4437	83
CARBONIC ANHYDRASE L	C	LLOYD	AHG	49	241	85
CARBONIC ANHYDRASE,CA III	C	LLOYD	GENET.RES.	47	227	86
CARBONIC ANHYDRASEII-REL.	G	MONTGOMERY	ACIB		249	85
CARCINO-EMBRYONIC ANTIGEN	G	WILLOCKS	GENER.RES.	47	229	86
CATALASE	C	BRUNS	AJHG	36	255	84
CATALASE	C	KORNELUK	AJHG	36	1435	84
CATALASE	C	SCHROEDER	AJHG	36	375	84
CATALASE	C	KORNELUK	JBC	259	13819	84
CATALASE	G	QUAN	NAR	13	8288	85
CATALASE	G	QUAN	AJHG	37	171A	85

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CATALASE	C	QUAN	NAR	14	5321	86
CATALASE	G	QUAN	NAR	14	5321	86
CATALASE	C	BELL	NAR	14	5561	86
CATHEPSIN B	C	FONG	PNAS	83	2909	86
CATHEPSIN B-PRE-PRO	C	CHAN	PNAS	83	7721	86
CATHEPSIN D	C	FAUST	PNAS	82	4910	85
CELL ADHESION PROT.RECEPT.	C	SUZUKI	PNAS	83	8614	86
CELL SURFACE ANTIGEN, MIC2X	C	DARLING	PNAS	83	135	86
CERULOPLASMIN	C	KOSCHINSKY	AJHG	37	162A	85
CERULOPLASMIN	C	NAYLOR	CCG	40	711	85
CERULOPLASMIN	C	YANG	PNAS	83	3257	86
CERULOPLASMIN	C	MERCER	FEBS LETTS	203	185	86
CERULOPLASMIN-PRE	C	KOSCHINSKY	PNAS	83	5086	86
CHOL.S.C.C.ENZYME P450SCC	C	CHUNG	PNAS	83	8962	86
CHOLECYSTOKININ	G	TAKAHASHI	PNAS	82	1931	85
CHOLECYSTOKININ	G	LUND	HUM GENET	73	77	86
CHOLESTEROL-SIDE-CH.CL.ENZ.	C	CHUNG	AJHG	37	148A	85
CHOR.GONADOTROPIN ALPHA	C	FIDDES	NATURE	281	351	79
CHOR.GONADOTROPIN ALPHA	C	BOOTHBY	JBC	256	5121	81
CHOR.GONADOTROPIN ALPHA	G	FIDDES	JMAG	1	3	81
CHOR.GONADOTROPIN BETA	C	FIDDES	NATURE	286	684	80
CHOR.GONADOTROPIN BETA	C	POLICASTRO	JBC	258	11492	83
CHOR.GONADOTROPIN BETA	G	POLICASTRO	JBC	258	11492	83
CHOR.GONADOTROPIN BETA	G	BOORSTEIN	NATURE	300	419	82
CHOR.GONADOTROPIN BETA	G	TALMADGE	DNA	2	281	83
CHOR.GONADOTROPIN-BETA	G	POLICASTRO	JBC	261	5907	86
CHOR.SOMATOMAMMOTROPIN	C	SHINE	NATURE	270	494	77
CHOR.SOMATOMAMMOTROPIN	G	SELBY	JBC	259	13131	84
CHOR.SOMATOMAMMOTROPIN	G	FIDDES	PNAS	76	4294	79
CHOR.SOMATOMAMMOTROPIN	G	KIDD	JBC	257	10673	82
CHOR.SOMATOMAMMOTROPIN	G	ELIARD	DNA	4	409	85
CHROMOGRANIN A	C	DEFTOS	BBRC	137	418	86
CHRON.GRANULOMATOUS DIS.GENE	C	ROYER-POKORA	NATURE	322	32	86
CLATHRIN	C	STANLEY	EMBO J	3	1429	84
COLLAGEN (TYPE 2)	C	ELIMA	BICHEM.J.	229	183	85
COLLAGEN (TYPE 3)	C	DALGLEISH	NAR	13	4609	85
COLLAGEN-ALPHA(2)	G	SOLOMON	PNAS	82	3330	85
COLLAGEN-ALPHA(3)	G	SOLOMON	PNAS	82	3330	85
COLLAGEN-ALPHA1(1)	G	BARSH	JBC	259	14906	84
COLLAGEN-ALPHA1(1)	C	SOLOMON	AHG	48	39	84
COLLAGEN-ALPHA1(1)	G	SOLOMON	AHG	48	39	84
COLLAGEN-ALPHA1(1)	G	BARSH	PNAS	82	2870	85
COLLAGEN-ALPHA1(1)-REL.	G	SOLOMON	CCG	37	588	84
COLLAGEN-ALPHA1(1)?	G	HUSSNAETTER	CCG	40	659	85
COLLAGEN-ALPHA1(2)	G	STROM	NAR	12	1025	84
COLLAGEN-ALPHA1(2)	G	CHEAH	PNAS	82	2555	85
COLLAGEN-ALPHA1(2)	C	CHEAH	PNAS	82	2555	85
COLLAGEN-ALPHA1(2)	G	STOKER	NAR	13	4613	85
COLLAGEN-ALPHA1(3)	C	LOIDL	NAR	12	9383	84
COLLAGEN-ALPHA1(3)	G	HUERRE-J.	CCG	40	657	85
COLLAGEN-ALPHA1(3)	C	SOLOMON	CCG	40	749	85
COLLAGEN-ALPHA1(3)	C	MISKULIN	BIOCHEM	25	1408	86
COLLAGEN-ALPHA1(4)	C	BRINKER	PNAS	82	3649	85
COLLAGEN-ALPHA1(4)	G	SOININEN	EMBO J	5	2821	86
COLLAGEN-ALPHA1(4)	C	EMANUEL	AJHG	38	38	86
COLLAGEN-ALPHA2(1)	G	DALGLEISH	JBC	257	13816	82
COLLAGEN-ALPHA2(5)	G	EMANUEL	PNAS	82	3385	85
COLLAGEN-ALPHA2(5)	C	MYERS	JBC	260	11216	85
COLLAGEN-PRO	C	RYSKOV	MBR	8	213	82
COLLAGEN-PRO	G	RYSKOW	DANS	272	1268	83
COLLAGEN-PRO-ALPHA 2(1)	C	TAJIMA	JID	82	265	86
COLLAGEN-PRO-ALPHA1	G	SANDELL	JCBiol	99	405A	84
COLLAGEN-PRO-ALPHA1(1)	G	CHU	JBC	260	691	85

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COLLAGEN-PRO-ALPHA1 (1)	C	CHU	NAR	10	5925	82
COLLAGEN-PRO-ALPHA1 (1)	G	WEISS	NAR	10	1981	82
COLLAGEN-PRO-ALPHA1 (1)	G	CHU	NATURE	310	337	84
COLLAGEN-PRO-ALPHA1 (2)	G	SANGIORGI	NAR	13	2207	85
COLLAGEN-PRO-ALPHA1 (2)	C	ELIMA	BIOCHEM J.	229	183	85
COLLAGEN-PRO-ALPHA1 (2)	G	NUNEZ	BIOCHEM	24	6343	85
COLLAGEN-PRO-ALPHA1 (2)	G	NUNEZ	GENE	44	11	86
COLLAGEN-PRO-ALPHA1 (3)	C	CHU	JBC	260	4357	85
COLLAGEN-PRO-ALPHA1 (3)	G	CHU	JBC	260	4357	85
COLLAGEN-PRO-ALPHA1 (4)	C	PIHLAJANIEMI	JBC	260	7681	85
COLLAGEN-PRO-ALPHA1 (4)	G	SOININEN	PNAS	83	1568	86
COLLAGEN-PRO-ALPHA2 (1)	G	HENDERSON	CCG	36	586	83
COLLAGEN-PRO-ALPHA2 (1)	G	MYERS	JBC	258	10128	83
COLLAGEN-PRO-ALPHA2 (1)	C	BERNARD	BIOCHEM	22	1139	83
COLLAGEN-PRO-ALPHA2 (1)	G	PIHLAJANIEMI	JBC	259	12941	84
COLLAGEN-PRO-ALPHA2 (1)	C	MYERS	PNAS	78	3516	81
COLLAGEN-PRO-ALPHA2 (1)	G	DICKSON	NAR	13	3427	85
COLLAGEN-PRO-ALPHA2 (1)	G	HENKE	JCBS	88	284	84
COLLAGEN-REL.	G	CHEAH	JCBS	88	584	84
COLLAGENASE	C	GOLDBERG	JBC	261	6600	86
COLLAGENASE	C	ANGEL	ICHG7		706	86
COLLAGENASE INHIBITOR	C	CARMICHAEL	PNAS	83	2407	86
COMPLEMENT B	C	WOODS	PNAS	79	5661	82
COMPLEMENT B	C	CAMPBELL	PNAS	80	4464	83
COMPLEMENT B	G	CAMPBELL	PNAS	80	4464	83
COMPLEMENT B	C	MORLEY	EMBO J	3	153	84
COMPLEMENT B	G	MORLEY	EMBO J	3	153	84
COMPLEMENT B	G	BENTLEY	IMG	22	377	85
COMPLEMENT C1Q	C	REID	BIOCHEM J.	231	729	85
COMPLEMENT C1Q	G	REID	BIOCHEM J.	231	729	85
COMPLEMENT C1Q	C	SOLOMON	CCG	40	749	85
COMPLEMENT C1R	C	LEYTUS	BIOCHEM	25	4855	86
COMPLEMENT C1R	C	JOURNET	BIOCHEM J	240	783	86
COMPLEMENT C2	C	BENTLEY	PNAS	81	1212	84
COMPLEMENT C2	C	CARROLL	NATURE	307	237	84
COMPLEMENT C2	C	WOODS	JCI	74	634	84
COMPLEMENT C2	G	BENTLEY	IMG	22	377	85
COMPLEMENT C2	C	BENTLEY	BIOCHEM J	239	339	86
COMPLEMENT C3	G	WHITEHEAD	PNAS	79	5021	82
COMPLEMENT C3	C	DE BRUIJN	PNAS	82	708	85
COMPLEMENT C3	G	DAVIES	JMG	20	259	83
COMPLEMENT C3	C	COLE	NEJM	313	11	85
COMPLEMENT C3B/C4B RECEPT.	C	WONG	PNAS	82	7711	85
COMPLEMENT C4	C	WHITEHEAD	PNAS	80	5387	83
COMPLEMENT C4	G	FALSDOTTIR	NATURE	306	615	84
COMPLEMENT C4A	C	BELT	CELL	34	907	84
COMPLEMENT C4A	G	BELT	IMG	21	173	85
COMPLEMENT C4A	G	WHITE	PNAS	82	1089	85
COMPLEMENT C4A	G	CARROLL	EMBO J	4	2547	85
COMPLEMENT C4A	G	PRENTICE	IMG	23	274	86
COMPLEMENT C4A	G	YU	EMBO J	5	2873	86
COMPLEMENT C4B	C	BELT	CELL	34	907	84
COMPLEMENT C4B	G	BELT	IMG	21	173	85
COMPLEMENT C4B	G	WHITE	PNAS	82	1089	85
COMPLEMENT C4B	G	CARROLL	EMBO J	4	2547	85
COMPLEMENT C4B	G	PRENTICE	IMG	23	274	86
COMPLEMENT C4B	G	YU	EMBO J	5	2873	86
COMPLEMENT C4D	C	CARROLL	PNAS	80	264	83
COMPLEMENT C4D	G	CARROLL	PNAS	80	264	83
COMPLEMENT C5	C	LUNDWALL	JBC	260	2108	85
COMPLEMENT C5A	S	MANDECKI	PNAS	82	3543	85
COMPLEMENT C5A	S	MANDECKI	GENE	43	131	86
COMPLEMENT C9	C	STANLEY	EMBO J	3	1429	84

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COMPLEMENT C9	C	DISCIPPIO	PNAS	81	7298	84
COMPLEMENT C9	C	STANLEY	EMBO J	4	375	85
COMPLEMENT C1 INH.	C	DAVIS	PNAS	83	3161	86
COMPLEMENT H	C	KRISTENSEN	J IMM	136	3407	86
COMPLEMENT RECEPT.TYPE 1	C	WONG	JEM	164	1531	86
COMPLEMENT RECEPT.TYPE 1	G	WONG	JEM	164	1531	86
CORTICOTR.-BETA-LIPOTR.PREC	G	CHANG	PNAS	77	4890	80
CORTICOTR.-BETA-LIPOTR.PREC	G	TAKAHASI	FEBS LETTS	135	97	81
CORTICOTR.-BETA-LIPOTR.PREC	G	COCHET	NATURE	297	335	82
CORTICOTR.-BETA-LIPOTR.PREC	G	MISHINA	EMBO J	1	1533	82
CORTICOTR.-BETA-LIPOTR.PREC	G	WHITFIELD	DNA	1	133	82
CORTICOTROPIN-RF	G	SHIBAHARA	EMBO J	2	775	83
CREATINE KINASE	C	SCHWEINFEST	CCG	40	740	85
CREATINE KINASE	C	PERRYMAN	BBRC	140	981	86
CREATINE KINASE B	C	MARIMAN	ICHG7		664	86
CREATINE PHOSPHOKINASE B	G	DAQUK	JCBS	9B	47	85
CRYSTALLIN-BETA	G	LAW	CCG	40	677	85
CRYSTALLIN-BETA	G	HOGG	JBC	261	12420	86
CRYSTALLIN-BETA	G	LAW	CCG	42	202	86
CRYSTALLIN-GAMMA	G	DEN DUNNEN	HUM.GENET.	70	217	85
CRYSTALLIN-GAMMA	G	MEAKIN	MCB	5	1408	85
CRYSTALLIN-GAMMA	G	BREITMAN	JCBS	8B	45	84
CRYSTALLIN-GAMMA	G	DEN DUNNEN	GENE	38	197	85
CRYSTALLIN-GAMMA (PSI)	G	MEAKIN	MCB	5	1408	85
CYTOCHROME P 450	C	JAISWAL	SCIENCE	228	80	85
CYTOCHROME P 450	G	JAISWAL	NAR	13	4503	85
CYTOCHROME P 450	C	PHILLIPS	PNAS	82	983	85
CYTOCHROME P 450	C	QUATTROCHI	DNA	4	395	85
CYTOCHROME P 450	C	MILLER	DNA	5	61	86
CYTOCHROME P 450	C	MOLOWA	DNA	5	82	86
CYTOCHROME P 450	G	KAWAJIRI	EJB	159	219	86
CYTOCHROME P 450	C	JAISWAL	NAR	14	6773	86
CYTOCHROME P 450	C	QUATTROCHI	PNAS	83	6731	86
CYTOCHROME P 450	G	QUATTROCHI	PNAS	83	6731	86
CYTOCHROME P 450	G	KATO	EJB	151	489	85
CYTOCHROME P 450	C	MOLOWA	PNAS	83	5311	86
CYTOCHROME P 450 (AROM)	C	EVANS	PNAS	83	6387	86
CYTOCHROME P 450 NF	C	BEAUNE	PNAS	83	8064	86
CYTOCHROME P-450	C	SONG	JBC	261	16689	86
DIAZEPAM-BINDING INHIBITOR	C	GRAY	PNAS	83	7547	86
DIHYDROFOLATE REDUCTASE	C	MORANDI	JMB	156	583	82
DIHYDROFOLATE REDUCTASE	G	CHEN	PNAS	79	7435	82
DIHYDROFOLATE REDUCTASE	G	MAURER	PNAS	81	1484	84
DIHYDROFOLATE REDUCTASE	G	YANG	JMB	176	169	84
DIHYDROFOLATE REDUCTASE (PSI)	G	MAURER	PNAS	81	1484	84
DIHYDROFOLATE REDUCTASE (PSI)	G	SHIMADA	GENE	31	1	84
DIHYDROPTERIDINE REDUCTASE	C	LOCKYER	AJHG	37	165A	85
DNA EXTRACHROMOSOMAL	G	JONES	NAR	13	1027	85
DNA EXTRACHROMOSOMAL	G	KUNISADA	GENE	31	213	84
DNA EXTRACHROMOSOMAL	G	RIABOWOL	NAR	13	5563	85
DNA POLYMERASE BETA	C	SENGUPTA	BBRC	136	341	86
DNA REPAIR GENE (ERCC 1)	G	WESTERVELD	NATURE	310	425	84
DNA REPAIR GENE (ERCC1)	G	VAN DUIN	CELL	44	913	86
DNA REPAIR GENE (ERCC1)	C	VAN DUIN	CELL	44	913	86
DNA REPAIR GENE (ERCC1)	C	VAN DUIN	CELL	44	913	86
DNA REPAIR GENE (ERCC1)	G	VAN DUIN	CELL	44	913	86
DNA REPAIR GENES	G	RUBIN	MCB	5	398	85
DNA-SEGMENT	C	COUTELLE	BMBCA	44	421	85
DNA-SEGMENT	G	NAKAGOME	JJHG	30	143	85
DNA-SEGMENT	C	KURNIT	AJHG	33	47A	81
DNA-SEGMENT	C	HELENTJARIS	JMAG	2	237	83
DNA-SEGMENT	C	GATTI	CCG	37	473	84
DNA-SEGMENT	G	MANIATIS	CELL	15	687	78

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DNA-SEGMENT	G	WYMAN	PNAS	77	6754	80
DNA-SEGMENT	G	BARKER	CCG	32	253	82
DNA-SEGMENT	G	CALABRETTA	NATURE	296	219	82
DNA-SEGMENT	G	SCHAEFER	CCG	32	314	82
DNA-SEGMENT	G	WOOD	AJHG	35	184A	83
DNA-SEGMENT	G	BAKKER	CCG	37	407	84
DNA-SEGMENT	G	BARKER	CCG	37	413	84
DNA-SEGMENT	G	SEALEY	NAR	13	1905	85
DNA-SEGMENT	G	COOPER	HUM. GENET.	69	201	85
DNA-SEGMENT	G	GOELZ	BBRC	130	118	85
DNA-SEGMENT	G	ZHANG	NAR	13	4837	85
DNA-SEGMENT	G	FEDER	AJHG	37	635	85
DNA-SEGMENT (AD. NUCL. F. BIND.	G	GRONOSTAJSKI	PNAS	81	4013	84
DNA-SEGMENT (ARS)	G	MONTIEL	NAR	12	1049	84
DNA-SEGMENT (AT-RICH)	G	LUSTIG	AJHG	35	178A	83
DNA-SEGMENT (B.L. BREAKPOINT)	G	WIMAN	PNAS	81	6788	84
DNA-SEGMENT (DMD-BREAKPT.)	G	RAY	NATURE	318	672	85
DNA-SEGMENT (HPFH-BREAKPOINT)	G	HENTHORN	PNAS	83	5194	86
DNA-SEGMENT (LEUK. BREAKPOINT)	G	MCKEITHAN	PNAS	83	6636	86
DNA-SEGMENT (MINISATELLITE)	G	WONG	NAR	14	4605	86
DNA-SEGMENT (MUMMY-DERIVED)	G	ARNEMANN	MBGAU	7	117	86
DNA-SEGMENT (MUMMY-DERIVED)	G	PAABO	NATURE	314	644	85
DNA-SEGMENT (MUSCLE DERIVED)	C	GARRISON	GENE	38	177	85
DNA-SEGMENT (POLY A-CONT.)	G	LUSTIG	JMB	180	753	84
DNA-SEGMENT (PROGESTIN-IND.)	C	CHALBOS	NAR	14	965	86
DNA-SEGMENT (TRANSPOSON-LIKE)	G	HOFFMAN	MCB	6	3632	86
DNA-SEGMENT CENTROMERIC	G	MILLER	ICHG7		603	86
DNA-SEGMENT CHROM. COND. STIM.	G	KAI	MCB	6	2027	86
DNA-SEGMENT CHROMOSOME 01	G	GOODE	AJHG	38	437	86
DNA-SEGMENT CHROMOSOME 01	G	HARPER	CHROMOSOMA	83	431	81
DNA-SEGMENT CHROMOSOME 01	G	KURNIT	CCG	38	99	84
DNA-SEGMENT CHROMOSOME 01	G	KANDA	PNAS	80	4069	84
DNA-SEGMENT CHROMOSOME 01	G	DRACOPOLI	PNAS	82	1470	85
DNA-SEGMENT CHROMOSOME 01	G	CARRITT	CCG	40	599	85
DNA-SEGMENT CHROMOSOME 01	G	ICKING	CCG	40	659	85
DNA-SEGMENT CHROMOSOME 01	G	VAN DILLA	BIOTECH	4	537	86
DNA-SEGMENT CHROMOSOME 02	G	LITT	AJHG	38	288	86
DNA-SEGMENT CHROMOSOME 02	G	BATES	MCB	6	3826	86
DNA-SEGMENT CHROMOSOME 02	G	DIETZSCH	NAR	14	6780	86
DNA-SEGMENT CHROMOSOME 02	G	GEITVIK	ICHG7		687	86
DNA-SEGMENT CHROMOSOME 02	G	PEARSON	CCG	32	308	82
DNA-SEGMENT CHROMOSOME 02	G	SHILOH	NAR	13	5403	85
DNA-SEGMENT CHROMOSOME 02	G	BATES	CCG	40	578	85
DNA-SEGMENT CHROMOSOME 02	G	DAVATELIS	CCG	40	612	85
DNA-SEGMENT CHROMOSOME 02	G	GEDDE-DAHL	CCG	40	637	85
DNA-SEGMENT CHROMOSOME 02	G	LITT	CCG	40	682	85
DNA-SEGMENT CHROMOSOME 02	G	LITT	NAR	14	4378	86
DNA-SEGMENT CHROMOSOME 02	G	VAN DILLA	BIOTECH	4	537	86
DNA-SEGMENT CHROMOSOME 03	G	GERBER	CCG	42	72	86
DNA-SEGMENT CHROMOSOME 03	G	CARRITT	AJHG	38	428	86
DNA-SEGMENT CHROMOSOME 03	G	DIETZSCH	NAR	14	8698	86
DNA-SEGMENT CHROMOSOME 03	G	NAYLOR	CCG	32	302	82
DNA-SEGMENT CHROMOSOME 03	G	DE MARTINV.	CCG	37	531	84
DNA-SEGMENT CHROMOSOME 03	G	MORLE	CCG	37	544	84
DNA-SEGMENT CHROMOSOME 03	G	NAYLOR	PNAS	81	2447	84
DNA-SEGMENT CHROMOSOME 03	G	GOODE	AJHG	36	138S	84
DNA-SEGMENT CHROMOSOME 03	G	DRIESEL	CCG	40	620	85
DNA-SEGMENT CHROMOSOME 03	G	SMITH	CCG	40	747	85
DNA-SEGMENT CHROMOSOME 03	G	CARLOCK	SCMG	12	163	86
DNA-SEGMENT CHROMOSOME 03	G	VAN DILLA	BIOTECH	4	537	86
DNA-SEGMENT CHROMOSOME 04	G	SKRAASTAD	ICHG7		680	86
DNA-SEGMENT CHROMOSOME 04	G	WASMUTH	AJHG	39	397	86
DNA-SEGMENT CHROMOSOME 04	G	GUSELLA	NATURE	306	234	83

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DNA-SEGMENT CHROMOSOME 04	G	KAO	CCG	37	506	84
DNA-SEGMENT CHROMOSOME 04	G	NAYLOR	CCG	37	553	84
DNA-SEGMENT CHROMOSOME 04	G	GILLIAM	HUM. GENET.	68	154	84
DNA-SEGMENT CHROMOSOME 04	G	SCAMBLER	HUM. GENET.	69	250	85
DNA-SEGMENT CHROMOSOME 04	G	SCAMBLER	NAR	13	3016	85
DNA-SEGMENT CHROMOSOME 04	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 04	G	WASMUTH	AJHG	37	181A	85
DNA-SEGMENT CHROMOSOME 04	G	GILLIAM	CCG	40	641	85
DNA-SEGMENT CHROMOSOME 04	G	VAN DEN BERG	CCG	40	766	85
DNA-SEGMENT CHROMOSOME 04	G	CARLOCK	SCMG	12	163	86
DNA-SEGMENT CHROMOSOME 04	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 05	G	DIETZSCH	NAR	14	1923	86
DNA-SEGMENT CHROMOSOME 05	G	CARLOCK	AJHG	37	839	85
DNA-SEGMENT CHROMOSOME 05	G	PEARSON	CCG	32	308	82
DNA-SEGMENT CHROMOSOME 05	G	CARLOCK	CCG	37	433	84
DNA-SEGMENT CHROMOSOME 05	G	NAYLOR	CCG	37	553	84
DNA-SEGMENT CHROMOSOME 05	G	NAYLOR	PNAS	81	2447	84
DNA-SEGMENT CHROMOSOME 05	G	DRACAPOLI	PNAS	82	1470	85
DNA-SEGMENT CHROMOSOME 05	G	SCAMBLER	NAR	13	6788	85
DNA-SEGMENT CHROMOSOME 05	G	CARLOCK	SCMG	11	267	85
DNA-SEGMENT CHROMOSOME 05	G	OVERHAUSER	CCG	40	718	85
DNA-SEGMENT CHROMOSOME 05	G	VAN DILLA	BIOTECH	4	537	86
DNA-SEGMENT CHROMOSOME 06	G	LEACH	PNAS	83	3909	86
DNA-SEGMENT CHROMOSOME 06	G	JANDEL	ICHG7		612	86
DNA-SEGMENT CHROMOSOME 06	G	SAKAGUCHI	CCG	32	313	82
DNA-SEGMENT CHROMOSOME 06	G	LEACH	AJHG	35	177A	83
DNA-SEGMENT CHROMOSOME 06	G	NAYLOR	CCG	37	547	84
DNA-SEGMENT CHROMOSOME 06	G	NAYLOR	CCG	37	553	84
DNA-SEGMENT CHROMOSOME 06	G	BONCINELLI	MBM	2	1	84
DNA-SEGMENT CHROMOSOME 06	G	SPURR	CCG	40	754	85
DNA-SEGMENT CHROMOSOME 06	G	GEDDE-DAHL	CCG	40	636	85
DNA-SEGMENT CHROMOSOME 06	G	JANDEL	CCG	40	660	85
DNA-SEGMENT CHROMOSOME 06	G	FEDER	AJHG	37	635	85
DNA-SEGMENT CHROMOSOME 06	G	SPURR	AHG	50	145	86
DNA-SEGMENT CHROMOSOME 06	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 07	G	HUMPHRIES	MCG	190	143	83
DNA-SEGMENT CHROMOSOME 07	C	BALAZS	CCG	37	407	84
DNA-SEGMENT CHROMOSOME 07	G	COOPER	HUM. GENET.	66	1	84
DNA-SEGMENT CHROMOSOME 07	G	COOPER	HUM. GENET.	69	201	85
DNA-SEGMENT CHROMOSOME 07	G	SPURR	CCG	40	754	85
DNA-SEGMENT CHROMOSOME 07	G	TSUI	SCIENCE	230	1054	85
DNA-SEGMENT CHROMOSOME 07	G	FEDER	AJHG	37	635	85
DNA-SEGMENT CHROMOSOME 07	G	SPURR	AHG	50	145	86
DNA-SEGMENT CHROMOSOME 07	G	SCAMBLER	NAR	14	1951	86
DNA-SEGMENT CHROMOSOME 07	G	VAN DILLA	BIOTECH	4	537	86
DNA-SEGMENT CHROMOSOME 08	G	GRAHAM	EMBO J	5	2845	86
DNA-SEGMENT CHROMOSOME 08	G	DIETZSCH	NAR	14	6781	86
DNA-SEGMENT CHROMOSOME 08	G	WOOD	CCG	42	113	86
DNA-SEGMENT CHROMOSOME 08	G	RIDDELL	CCG	42	123	86
DNA-SEGMENT CHROMOSOME 08	G	SCAMBLER	NAR	14	4382	86
DNA-SEGMENT CHROMOSOME 08	G	TSUJIMOTO	SCIENCE	226	1097	84
DNA-SEGMENT CHROMOSOME 08	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 08	G	MATHIEU_MAHUL	EMBO J	4	3427	85
DNA-SEGMENT CHROMOSOME 08	G	SCAMBLER	NAR	14	1927	86
DNA-SEGMENT CHROMOSOME 08	G	BRENNAN	NAR	14	9224	86
DNA-SEGMENT CHROMOSOME 08	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 09	G	KAO	CCG	37	506	84
DNA-SEGMENT CHROMOSOME 09	G	NAYLOR	PNAS	81	2447	84
DNA-SEGMENT CHROMOSOME 09	G	SPURR	CCG	40	754	85
DNA-SEGMENT CHROMOSOME 09	G	SPURR	AHG	50	145	86
DNA-SEGMENT CHROMOSOME 09	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 10	G	KAO	PNAS	79	865	82
DNA-SEGMENT CHROMOSOME 10	G	DRYJA	CCG	37	457	84

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DNA-SEGMENT CHROMOSOME 10	G	DRACAPOLI	PNAS	82	1470	85
DNA-SEGMENT CHROMOSOME 10	G	HOFKER	HUM GENET	70	148	85
DNA-SEGMENT CHROMOSOME 10	G	WIEACKER	AJHG	36	265	84
DNA-SEGMENT CHROMOSOME 10	G	DE MARTINVILL	AJHG	37	235	85
DNA-SEGMENT CHROMOSOME 10	G	SPURR	AHG	50	145	86
DNA-SEGMENT CHROMOSOME 10	G	VAN DILLA	BIOTECH	4	537	86
DNA-SEGMENT CHROMOSOME 11	G	EMRIE	NAR	14	1919	86
DNA-SEGMENT CHROMOSOME 11	G	DAVIS	ICHG7		603	86
DNA-SEGMENT CHROMOSOME 11	G	TARAMELLI	NAR	14	7017	86
DNA-SEGMENT CHROMOSOME 11	G	GUSELLA	PNAS	77	2829	80
DNA-SEGMENT CHROMOSOME 11	G	TUAN	PNAS	80	6937	83
DNA-SEGMENT CHROMOSOME 11	G	BARKER	CCG	37	412	84
DNA-SEGMENT CHROMOSOME 11	G	NAYLOR	PNAS	81	2447	84
DNA-SEGMENT CHROMOSOME 11	G	TSUJIMOTO	SCIENCE	224	1403	84
DNA-SEGMENT CHROMOSOME 11	G	LEBO	HUM.GENET.	69	316	85
DNA-SEGMENT CHROMOSOME 11	G	DEAVEN	FED.PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 11	G	BARKER	AJHG	36	1159	84
DNA-SEGMENT CHROMOSOME 11	G	KOUFOS	NATURE	309	170	84
DNA-SEGMENT CHROMOSOME 11	G	SPURR	CCG	40	754	85
DNA-SEGMENT CHROMOSOME 11	G	ROGLER	SCIENCE	230	319	85
DNA-SEGMENT CHROMOSOME 11	G	FEDER	AJHG	37	635	85
DNA-SEGMENT CHROMOSOME 11	G	FISHER	AJHG	37	230A	85
DNA-SEGMENT CHROMOSOME 11	G	EMRIE	AJHG	37	152A	85
DNA-SEGMENT CHROMOSOME 11	G	WARNICH	NAR	14	1920	86
DNA-SEGMENT CHROMOSOME 11	G	SPURR	AHG	50	145	86
DNA-SEGMENT CHROMOSOME 11	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 12	G	BUROKER	HUM GENET	72	86	86
DNA-SEGMENT CHROMOSOME 12	G	HEIGHWAY	NAR	14	8700	86
DNA-SEGMENT CHROMOSOME 12	C	BALAZS	CCG	37	410	84
DNA-SEGMENT CHROMOSOME 12	C	BALAZS	HUM.GENET.	68	57	84
DNA-SEGMENT CHROMOSOME 12	G	AZEN	AJHG	37	418	85
DNA-SEGMENT CHROMOSOME 12	G	ICKING	CCG	40	659	85
DNA-SEGMENT CHROMOSOME 12	G	VAN DILLA	BIOTECH	4	537	86
DNA-SEGMENT CHROMOSOME 12	C	WAPPENSCHMIDT	NAR	14	9221	86
DNA-SEGMENT CHROMOSOME 13	G	SCHEFFER	AICB		387	85
DNA-SEGMENT CHROMOSOME 13	G	FRIEND	NATURE	323	643	86
DNA-SEGMENT CHROMOSOME 13	C	FRIEND	NATURE	323	643	86
DNA-SEGMENT CHROMOSOME 13	G	CAVENE	NATURE	305	779	83
DNA-SEGMENT CHROMOSOME 13	G	DRYJA	RETINA	3	121	83
DNA-SEGMENT CHROMOSOME 13	G	CAVENE	AJHG	36	10	84
DNA-SEGMENT CHROMOSOME 13	G	DRYJA	CCG	37	457	84
DNA-SEGMENT CHROMOSOME 13	G	DEAVEN	FED.FROC.	44	653	85
DNA-SEGMENT CHROMOSOME 13	G	LALANDE	CCG	13	283	84
DNA-SEGMENT CHROMOSOME 13	G	BUYS	CCG	40	597	85
DNA-SEGMENT CHROMOSOME 13	G	JANDEL	CCG	40	660	85
DNA-SEGMENT CHROMOSOME 13	G	OLEK	CCG	40	717	85
DNA-SEGMENT CHROMOSOME 13	G	SCHEFFER	CCG	40	738	85
DNA-SEGMENT CHROMOSOME 13	G	SCHEFFER	NAR	14	4374	86
DNA-SEGMENT CHROMOSOME 13	G	LEPPERT	AJHG	39	425	86
DNA-SEGMENT CHROMOSOME 13	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 13	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 14	G	MARTINVILLE	AJHG	34	216	82
DNA-SEGMENT CHROMOSOME 14	G	PEARSON	CCG	32	308	82
DNA-SEGMENT CHROMOSOME 14	G	NAYLOR	CCG	37	553	84
DNA-SEGMENT CHROMOSOME 14	G	TSUJIMOTO	SCIENCE	224	1403	84
DNA-SEGMENT CHROMOSOME 14	G	SPURR	CCG	40	754	85
DNA-SEGMENT CHROMOSOME 14	G	BAKHSHI	CELL	41	899	85
DNA-SEGMENT CHROMOSOME 14	G	MATHIEU-MAHUL	EMBO J	4	3427	85
DNA-SEGMENT CHROMOSOME 14	G	SPURR	AHG	50	145	86
DNA-SEGMENT CHROMOSOME 14	G	CARE	EMBO J	5	905	86
DNA-SEGMENT CHROMOSOME 14	G	BRENNAN	NAR	14	9225	86
DNA-SEGMENT CHROMOSOME 14	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 15	G	DONLON	PNAS	83	4408	86

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DNA-SEGMENT CHROMOSOME 15	G	BRISSENDEN	GEN. EPID.	3	231	86
DNA-SEGMENT CHROMOSOME 15	G	DE MARTINV.	CCG	37	531	84
DNA-SEGMENT CHROMOSOME 15	G	COOPER	HUM. GENET.	69	201	85
DNA-SEGMENT CHROMOSOME 15	G	DRACAPOLI	PNAS	82	1470	85
DNA-SEGMENT CHROMOSOME 15	G	SPURR	CCG	70	754	85
DNA-SEGMENT CHROMOSOME 15	G	DONLON	AJHG	37	91A	85
DNA-SEGMENT CHROMOSOME 15	G	BRISSENDEN	CCG	40	590	85
DNA-SEGMENT CHROMOSOME 15	G	FEDER	AJHG	37	635	85
DNA-SEGMENT CHROMOSOME 15	G	SPURR	AHG	50	145	86
DNA-SEGMENT CHROMOSOME 15	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 16	G	PEARSON	CCG	32	308	82
DNA-SEGMENT CHROMOSOME 16	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 16	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 17	G	DAVIES	CCG	37	446	84
DNA-SEGMENT CHROMOSOME 17	G	NAYLOR	PNAS	81	2447	84
DNA-SEGMENT CHROMOSOME 17	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 17	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 17	G	SCHWARTZ	CCG	43	117	86
DNA-SEGMENT CHROMOSOME 18	G	OZELIUS	NAR	14	6782	86
DNA-SEGMENT CHROMOSOME 18	G	TSUJIMOTO	SCIENCE	226	1097	84
DNA-SEGMENT CHROMOSOME 18	G	KURNIT	CCG	38	99	84
DNA-SEGMENT CHROMOSOME 18	G	MORLE	CCG	37	544	84
DNA-SEGMENT CHROMOSOME 18	G	NAYLOR	PNAS	81	2447	84
DNA-SEGMENT CHROMOSOME 18	G	DEAVEN	AJHG	36	134S	84
DNA-SEGMENT CHROMOSOME 18	G	MATTEI	HUM. GENET.	69	268	85
DNA-SEGMENT CHROMOSOME 18	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 18	G	DRACAPOLI	PNAS	82	1470	85
DNA-SEGMENT CHROMOSOME 18	G	TSUJIMOTO	SCIENCE	229	1390	85
DNA-SEGMENT CHROMOSOME 18	G	BAKHSI	CELL	41	899	85
DNA-SEGMENT CHROMOSOME 18	C	BAKHSI	CELL	41	899	85
DNA-SEGMENT CHROMOSOME 18	G	TSUJIMOTO	SCIENCE	228	1440	85
DNA-SEGMENT CHROMOSOME 18	G	CLEARY	PNAS	82	7439	85
DNA-SEGMENT CHROMOSOME 18	G	MATTEI	CCG	40	693	85
DNA-SEGMENT CHROMOSOME 18	G	TATEISHI	NAR	14	1926	86
DNA-SEGMENT CHROMOSOME 18	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 19	G	YAMAOKA	J. NEUROGEN.	2	403	85
DNA-SEGMENT CHROMOSOME 19	G	BROOK	HUM GENET	68	282	84
DNA-SEGMENT CHROMOSOME 19	G	ROSES	NAR	14	5569	86
DNA-SEGMENT CHROMOSOME 19	G	HULSEBOS	NAR	14	7137	86
DNA-SEGMENT CHROMOSOME 19	G	BUFTON	AJHG	38	447	86
DNA-SEGMENT CHROMOSOME 19	G	ROSES	NEUROLOGY	36	1146	86
DNA-SEGMENT CHROMOSOME 19	G	HULSEBOS	ICHG7		621	86
DNA-SEGMENT CHROMOSOME 19	G	DAVIES	CCG	37	448	84
DNA-SEGMENT CHROMOSOME 19	G	SARFARAZI	CCG	37	576	84
DNA-SEGMENT CHROMOSOME 19	G	SHAW	CLIN. GENET.	27	337	85
DNA-SEGMENT CHROMOSOME 19	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 19	G	ROSES	MAND		1	83
DNA-SEGMENT CHROMOSOME 19	G	BUFTON	CCG	40	596	85
DNA-SEGMENT CHROMOSOME 19	G	LITT	AJHG	37	165A	85
DNA-SEGMENT CHROMOSOME 19	G	ICKING	CCG	40	659	85
DNA-SEGMENT CHROMOSOME 19	G	JANDEL	CCG	40	660	85
DNA-SEGMENT CHROMOSOME 19	G	WAINWRIGHT	NAR	14	3149	86
DNA-SEGMENT CHROMOSOME 19	G	YAMAOKA	J. NEUROGEN	2	403	85
DNA-SEGMENT CHROMOSOME 19	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 20	G	LITT	HUM GENET	73	340	86
DNA-SEGMENT CHROMOSOME 20	G	BRUNS	CCG	32	256	82
DNA-SEGMENT CHROMOSOME 20	G	DE MARTINV.	CCG	37	531	84
DNA-SEGMENT CHROMOSOME 20	G	DRACAPOLI	PNAS	82	1470	85
DNA-SEGMENT CHROMOSOME 20	G	GOODFELLOW	AJHG	37	890	85
DNA-SEGMENT CHROMOSOME 20	G	GOODFELLOW	CCG	40	645	85
DNA-SEGMENT CHROMOSOME 20	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 21	G	ROSES	J. NEUROCHEM	44	923	85
DNA-SEGMENT CHROMOSOME 21	G	GALT	ICHG7		85	86

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DNA-SEGMENT CHROMOSOME 21	G	VAN KEUREN	AJHG	38	793	86
DNA-SEGMENT CHROMOSOME 21	G	YOKOI	HUM GENET	74	137	86
DNA-SEGMENT CHROMOSOME 21	G	KRUMLAUF	PNAS	79	2971	82
DNA-SEGMENT CHROMOSOME 21	G	PEARSON	CCG	32	308	82
DNA-SEGMENT CHROMOSOME 21	G	DAVIES	HUM. GENET.	66	54	84
DNA-SEGMENT CHROMOSOME 21	G	DRYJA	CCG	37	457	84
DNA-SEGMENT CHROMOSOME 21	G	JANSEN	CCG	37	495	84
DNA-SEGMENT CHROMOSOME 21	G	KURNIT	CCG	38	99	84
DNA-SEGMENT CHROMOSOME 21	G	STEWART	CCG	37	593	84
DNA-SEGMENT CHROMOSOME 21	G	WATKINS	CCG	37	602	84
DNA-SEGMENT CHROMOSOME 21	G	DEVINE	BBRC	121	380	84
DNA-SEGMENT CHROMOSOME 21	G	VITEK	JCBiol	99	247A	84
DNA-SEGMENT CHROMOSOME 21	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 21	G	SEALEY	NAR	13	1905	85
DNA-SEGMENT CHROMOSOME 21	G	COOPER	HUM. GENET.	69	201	85
DNA-SEGMENT CHROMOSOME 21	G	STEWART	NAR	13	4125	85
DNA-SEGMENT CHROMOSOME 21	G	WATKINS	NAR	13	6075	85
DNA-SEGMENT CHROMOSOME 21	G	KITTUR	EMBO J	4	2257	85
DNA-SEGMENT CHROMOSOME 21	G	YOKOI	AJHG	37	185A	85
DNA-SEGMENT CHROMOSOME 21	G	DEVINE-GAGE	NAR	13	7809	85
DNA-SEGMENT CHROMOSOME 21	G	HOUCK	AJHG	37	152A	85
DNA-SEGMENT CHROMOSOME 21	G	KORENBERG	AJHG	37	162A	85
DNA-SEGMENT CHROMOSOME 21	G	MILLINGTON-W.	CCG	40	699	85
DNA-SEGMENT CHROMOSOME 21	G	MOISAN	CCG	40	701	85
DNA-SEGMENT CHROMOSOME 21	G	GARDINER	SCMG	12	185	86
DNA-SEGMENT CHROMOSOME 21	G	PATTERSON	ANYAS	450	109	85
DNA-SEGMENT CHROMOSOME 21	G	GOODFELLOW	NAR	14	4375	86
DNA-SEGMENT CHROMOSOME 21	G	KAZAZIAN	ANYAS	450	33	85
DNA-SEGMENT CHROMOSOME 21	G	DAVIDSON	ANYAS	450	43	85
DNA-SEGMENT CHROMOSOME 21	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME 22	G	KAO	PNAS	79	865	82
DNA-SEGMENT CHROMOSOME 22	G	KRUMLAUF	PNAS	79	2971	82
DNA-SEGMENT CHROMOSOME 22	G	NAYLOR	PNAS	81	2447	84
DNA-SEGMENT CHROMOSOME 22	G	GROFFEN	CELL	36	93	84
DNA-SEGMENT CHROMOSOME 22	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME 22	G	HOFKER	NAR	13	7167	85
DNA-SEGMENT CHROMOSOME 22	G	HOFKER	CCG	40	652	85
DNA-SEGMENT CHROMOSOME 22	G	MAGENIS	CCG	40	685	85
DNA-SEGMENT CHROMOSOME 22	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CHROMOSOME X	G	ROUYER	NATURE	319	291	86
DNA-SEGMENT CHROMOSOME X	G	OBERLE	HUM GENET	72	43	86
DNA-SEGMENT CHROMOSOME X	G	KUNKEL	NATURE	322	73	86
DNA-SEGMENT CHROMOSOME X	G	ROYER-POKORA	NATURE	322	32	86
DNA-SEGMENT CHROMOSOME X	G	MARTINI	EMBO J	5	1849	86
DNA-SEGMENT CHROMOSOME X	G	AHRENS	NAR	14	7819	86
DNA-SEGMENT CHROMOSOME X	C	MONACO	NATURE	323	646	86
DNA-SEGMENT CHROMOSOME X	G	HOFKER	ICHG7		625	86
DNA-SEGMENT CHROMOSOME X	G	GOODFELLOW	NAR	14	8693	86
DNA-SEGMENT CHROMOSOME X	C	MARSH	AJHG	35	179A	83
DNA-SEGMENT CHROMOSOME X	C	KUNKEL	NAR	11	7961	83
DNA-SEGMENT CHROMOSOME X	C	BALAZS	SCMG	10	385	84
DNA-SEGMENT CHROMOSOME X	G	WOLF	CELL	21	95	80
DNA-SEGMENT CHROMOSOME X	G	BRUNS	CCG	32	256	82
DNA-SEGMENT CHROMOSOME X	G	KUNKEL	NAR	10	1557	82
DNA-SEGMENT CHROMOSOME X	G	MURRAY	NATURE	300	69	82
DNA-SEGMENT CHROMOSOME X	G	PAGE	PNAS	79	5352	82
DNA-SEGMENT CHROMOSOME X	G	PEARSON	CCG	32	308	82
DNA-SEGMENT CHROMOSOME X	G	SCHMECKPEPER	AJHG	34	166A	82
DNA-SEGMENT CHROMOSOME X	G	ALDRIDGE	AJHG	35	186A	83
DNA-SEGMENT CHROMOSOME X	G	BAKKER	CLIN. GENET	23	225	83
DNA-SEGMENT CHROMOSOME X	G	KUNKEL	AJHG	35	176A	83
DNA-SEGMENT CHROMOSOME X	G	KUNKEL	NAR	11	7961	83
DNA-SEGMENT CHROMOSOME X	G	MARSH	AJHG	35	179A	83

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DNA-SEGMENT	CHROMOSOME	X	G	MURRAY	CLIN. GENET	23	240	83
DNA-SEGMENT	CHROMOSOME	X	G	WIENKER	HUM. GENET.	65	72	83
DNA-SEGMENT	CHROMOSOME	X	G	WOOD	AJHG	35	184A	83
DNA-SEGMENT	CHROMOSOME	X	G	WORTON	AJHG	35	184A	83
DNA-SEGMENT	CHROMOSOME	X	G	SZABO	CCG	32	322	82
DNA-SEGMENT	CHROMOSOME	X	C	BALAZS	CCG	37	408	84
DNA-SEGMENT	CHROMOSOME	X	G	COOPER	HUM. GENET.	66	1	84
DNA-SEGMENT	CHROMOSOME	X	G	DRYJA	CCG	37	457	84
DNA-SEGMENT	CHROMOSOME	X	G	HAMERTON	CCG	37	486	84
DNA-SEGMENT	CHROMOSOME	X	G	HARPER	LANCET	2	6	84
DNA-SEGMENT	CHROMOSOME	X	G	HARTLEY	NAR	12	5277	84
DNA-SEGMENT	CHROMOSOME	X	G	HOLDEN	AJMG	17	259	84
DNA-SEGMENT	CHROMOSOME	X	G	JABS	PNAS	81	4884	84
DNA-SEGMENT	CHROMOSOME	X	G	KOENIG	NAR	12	4097	84
DNA-SEGMENT	CHROMOSOME	X	G	ALDRIDGE	AJHG	36	546	84
DNA-SEGMENT	CHROMOSOME	X	G	DRAYNA	PNAS	81	2836	84
DNA-SEGMENT	CHROMOSOME	X	G	STARR	AJHG	36	1549	84
DNA-SEGMENT	CHROMOSOME	X	G	KINGSTON	HUM. GENET.	67	6	84
DNA-SEGMENT	CHROMOSOME	X	G	MURPHY	NAR	13	3015	85
DNA-SEGMENT	CHROMOSOME	X	G	KUNKEL	GENE	33	251	85
DNA-SEGMENT	CHROMOSOME	X	G	GAL	HUM. GENET.	70	38	85
DNA-SEGMENT	CHROMOSOME	X	G	BROWN	JMG	22	179	85
DNA-SEGMENT	CHROMOSOME	X	G	BAKKER	LANCET	1	655	85
DNA-SEGMENT	CHROMOSOME	X	G	COOPER	HUM. GENET.	69	201	85
DNA-SEGMENT	CHROMOSOME	X	G	OLD	LANCET	1	73	85
DNA-SEGMENT	CHROMOSOME	X	G	OBERLE	NEJM	312	682	85
DNA-SEGMENT	CHROMOSOME	X	C	YEN	SCMG	10	561	84
DNA-SEGMENT	CHROMOSOME	X	G	BOGGS	SCMG	10	607	84
DNA-SEGMENT	CHROMOSOME	X	G	KUNKEL	PNAS	82	4778	85
DNA-SEGMENT	CHROMOSOME	X	G	KOENIG	NAR	13	5485	85
DNA-SEGMENT	CHROMOSOME	X	G	MIDDLESWORTH	NAR	13	5723	85
DNA-SEGMENT	CHROMOSOME	X	G	SCHMECKPEPER	NAR	13	5724	85
DNA-SEGMENT	CHROMOSOME	X	G	GELDWERTH	EMBO J.	4	1739	85
DNA-SEGMENT	CHROMOSOME	X	G	INGLE	AJHG	37	451	85
DNA-SEGMENT	CHROMOSOME	X	G	MULLIGAN	AJHG	37	463	85
DNA-SEGMENT	CHROMOSOME	X	G	FRANCKE	AJHG	37	250	85
DNA-SEGMENT	CHROMOSOME	X	G	MONACO	NATURE	316	842	85
DNA-SEGMENT	CHROMOSOME	X	C	WADE	JCBS	9B	74	85
DNA-SEGMENT	CHROMOSOME	X	G	WIEACKER	AJHG	36	265	84
DNA-SEGMENT	CHROMOSOME	X	G	HOFKER	HUM GENET	70	148	85
DNA-SEGMENT	CHROMOSOME	X	G	DE MARTINVILL	AJHG	37	235	85
DNA-SEGMENT	CHROMOSOME	X	G	WILCOX	HUM GENET	70	365	85
DNA-SEGMENT	CHROMOSOME	X	G	MURPHY	SCMG	11	433	85
DNA-SEGMENT	CHROMOSOME	X	G	DAVATELIS	NAR	13	7539	85
DNA-SEGMENT	CHROMOSOME	X	G	DAVATELIS	NAR	13	7540	85
DNA-SEGMENT	CHROMOSOME	X	G	DORKINS	HUM GENET	71	103	85
DNA-SEGMENT	CHROMOSOME	X	G	AHRENS	CCG	40	567	85
DNA-SEGMENT	CHROMOSOME	X	G	MULLIGAN	AJHG	37	168A	85
DNA-SEGMENT	CHROMOSOME	X	G	COOKE	CCG	40	607	85
DNA-SEGMENT	CHROMOSOME	X	G	FORREST	CCG	40	631	85
DNA-SEGMENT	CHROMOSOME	X	C	HANAUER	CCG	40	647	85
DNA-SEGMENT	CHROMOSOME	X	G	KOENIG	CCG	40	670	85
DNA-SEGMENT	CHROMOSOME	X	G	MURPHY	CCG	40	707	85
DNA-SEGMENT	CHROMOSOME	X	G	PAULSEN	CCG	40	721	85
DNA-SEGMENT	CHROMOSOME	X	G	WROGEMANN	NAR	14	4377	86
DNA-SEGMENT	CHROMOSOME	X	G	PAULSEN	HUM GENET	74	155	86
DNA-SEGMENT	CHROMOSOME	X	G	BURMEISTER	NATURE	324	582	86
DNA-SEGMENT	CHROMOSOME	X	G	HOFKER	HUM GENET	74	270	86
DNA-SEGMENT	CHROMOSOME	X	G	HOFKER	HUM GENET	74	275	86
DNA-SEGMENT	CHROMOSOME	X	G	THOMPSON	JMG	23	548	86
DNA-SEGMENT	CHROMOSOME	X/Y	C	BUCKLE	NATURE	317	739	85
DNA-SEGMENT	CHROMOSOME	Y	G	ROUYER	NATURE	319	291	86
DNA-SEGMENT	CHROMOSOME	Y	G	OBERLE	HUM GENET	72	43	86

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DNA-SEGMENT CHROMOSOME Y	G	MUELLER	NAR	14	1325	86
DNA-SEGMENT CHROMOSOME Y	G	AFFARA	NAR	14	5353	86
DNA-SEGMENT CHROMOSOME Y	G	ANDERSSON	SCIENCE	233	786	86
DNA-SEGMENT CHROMOSOME Y	G	NGO	AJHG	38	407	86
DNA-SEGMENT CHROMOSOME Y	G	MUELLER	NAR	14	6489	86
DNA-SEGMENT CHROMOSOME Y	G	ARNEMANN	HUM GENET	73	301	86
DNA-SEGMENT CHROMOSOME Y	G	PAGE	PNAS	79	5352	82
DNA-SEGMENT CHROMOSOME Y	G	BISHOP	NATURE	303	831	83
DNA-SEGMENT CHROMOSOME Y	G	MUELLER	HUM. GENET.	64	110	83
DNA-SEGMENT CHROMOSOME Y	G	BISHOP	JMB	173	403	84
DNA-SEGMENT CHROMOSOME Y	G	COOKE	NATURE	311	259	84
DNA-SEGMENT CHROMOSOME Y	G	GUILLAEN	NATURE	307	172	84
DNA-SEGMENT CHROMOSOME Y	G	WOLFE	EMBO J	3	1997	84
DNA-SEGMENT CHROMOSOME Y	G	WOLFE	AHG	48	253	84
DNA-SEGMENT CHROMOSOME Y	C	LAU	AJHG	36	1448	84
DNA-SEGMENT CHROMOSOME Y	G	ERICKSON	AJHG	36	1368	84
DNA-SEGMENT CHROMOSOME Y	G	LAU	AJHG	36	1448	84
DNA-SEGMENT CHROMOSOME Y	G	LAU	LANCET	1	14	84
DNA-SEGMENT CHROMOSOME Y	G	RAPPOLD	HUM. GENET.	67	317	84
DNA-SEGMENT CHROMOSOME Y	G	PAGE	NATURE	315	224	85
DNA-SEGMENT CHROMOSOME Y	G	DEAVEN	FED. PROC.	44	653	85
DNA-SEGMENT CHROMOSOME Y	G	BURK	MCB	5	576	85
DNA-SEGMENT CHROMOSOME Y	G	KOENIG	NAR	13	5485	85
DNA-SEGMENT CHROMOSOME Y	G	GELDWERTH	EMBO J.	4	1739	85
DNA-SEGMENT CHROMOSOME Y	G	COOKE	NATURE	317	687	85
DNA-SEGMENT CHROMOSOME Y	G	SIMMLER	NATURE	317	692	85
DNA-SEGMENT CHROMOSOME Y	G	GUILLAEN	AEC	44	184	83
DNA-SEGMENT CHROMOSOME Y	G	AFFARA	CCG	40	567	85
DNA-SEGMENT CHROMOSOME Y	G	ARNEMANN	CCG	40	571	85
DNA-SEGMENT CHROMOSOME Y	G	BUCKLE	CCG	40	593	85
DNA-SEGMENT CHROMOSOME Y	G	COOKE	CCG	40	607	85
DNA-SEGMENT CHROMOSOME Y	G	MAGENIS	CCG	40	686	85
DNA-SEGMENT CHROMOSOME Y	G	VERGNAUD	AJHG	38	109	86
DNA-SEGMENT CHROMOSOME Y	G	FUSCOE	CCG	43	79	86
DNA-SEGMENT CONCONAVAL. RESP.	C	FORSDYKE	BBRC	129	619	85
DNA-SEGMENT CYCLOHEX. RESP.	C	FORSDYKE	BBRC	129	619	85
DNA-SEGMENT D.HOMOEBOX-REL	G	JOYNER	NATURE	314	173	85
DNA-SEGMENT D.HOMOEBOX-REL	C	SIMEONE	NATURE	320	763	86
DNA-SEGMENT D.HOMOEBOX-REL	G	LEVINE	CELL	38	667	84
DNA-SEGMENT D.HOMOEBOX-REL	C	MAVILIO	NATURE	324	664	86
DNA-SEGMENT D.HOMOEBOX-REL	G	MAVILIO	NATURE	324	664	86
DNA-SEGMENT HPFH-BREAKPOINT	G	SHAFIT-Z.	AJHG	36	1528	84
DNA-SEGMENT HSV-REL.	G	UMENE	GENE	31	9	84
DNA-SEGMENT HTLV 1-LTR-REL	C	OKAMOTO	JBC	261	4615	86
DNA-SEGMENT LAMBDA HOST LIM.	G	WYMAN	AJHG	37	184A	85
DNA-SEGMENT LEUK. BREAKPOINT	G	TSUJIMOTO	SCIENCE	226	1097	84
DNA-SEGMENT LEUK. BREAKPOINT	G	TSUJIMOTO	SCIENCE	224	1403	84
DNA-SEGMENT LEUK. BREAKPOINT	G	METHIEU_MAHUL	EMBO J	4	3427	85
DNA-SEGMENT LEUK. BREAKPOINT	G	MATHIEU-M.	CCG	40	691	85
DNA-SEGMENT LEUK. BREAKPOINT	G	TSUJIMOTO	SCIENCE	229	1390	85
DNA-SEGMENT LYM. BREAKPOINT	G	CLEARY	PNAS	82	7439	85
DNA-SEGMENT MINISATELLITE	G	STOKER	NAR	13	4613	85
DNA-SEGMENT MIT. DNA REL.	G	WAKASUGI	GENE	36	281	85
DNA-SEGMENT MIT. DNA REL.	G	FUKUDA	JMB	186	257	85
DNA-SEGMENT MIT. RIB. RNA REL.	C	TSUZUKI	BBRC	114	670	83
DNA-SEGMENT MIT. RIB. RNA REL.	G	TSUZUKI	GENE	25	223	83
DNA-SEGMENT MMTV-REL.	G	WESTLEY	GENE	28	221	84
DNA-SEGMENT MUSCLE DER.	C	HANAUER	CCG	40	647	85
DNA-SEGMENT MUSCLE DER.	C	GUNNING	JCBS	9B	64	85
DNA-SEGMENT NEUR. CELL. DER.	G	KANDA	PNAS	80	4069	83
DNA-SEGMENT OEST. RESP	G	BROWN	PNAS	81	6344	84
DNA-SEGMENT OEST. RESP.	C	MASIAKOWSKI	NAR	10	7895	82
DNA-SEGMENT OEST. RESP.	C	PRUDHOMME	DNA	4	11	85

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DNA-SEGMENT PH.BREAKPOINT	G	GROFFEN	JCPS	3	179	84
DNA-SEGMENT PH.BREAKPOINT	G	GROFFEN	CELL	36	93	84
DNA-SEGMENT PH.BREAKPOINT	C	HEISTERKAMP	NATURE	315	758	85
DNA-SEGMENT SCRAPIE SP.	C	WIETGREFE	SCIENCE	230	1177	85
DNA-SEGMENT SV-40-REL.	G	CONRAD	MCB	2	949	82
DNA-SEGMENT SV40-NEO.INT.SIT	G	MURMANE	MCB	6	549	86
DNA-SEGMENT TUM.PROMOTORIND	C	OBARY	J.BIOCHEM	99	885	86
DNA-SEGMENT WILM'S TUM.DER.	C	DAO	JCBiol	99	152A	84
DNA-SEGMENT (IGG SWITCH R.REL	G	STOCKINGER	HUM GENET	73	104	83
DNA-SEGMENTS	G	WYMAN	PNAS	82	2880	85
DNA-SEGMENTS	G	LITT	PNAS	82	6206	85
ELASTIN	C	ORNSTEIN	JCBiol	99	406A	84
ELASTIN	G	ORNSTEIN	JCBiol	99	406A	84
ELASTIN	C	EMANUEL	AJHG	37	873	85
ELONGATION FACTOR 1-ALPHA	C	BRANDS	EJB	155	167	86
ENDORPHIN-BETA	C	DEBOLD	SCIENCE	220	721	83
ENDORPHIN-GAMMA	C	BOVENBERG	BRAIN RES	376	29	86
ENDOTHELIAL CELL GROWTH F.	C	JAYE	SCIENCE	233	541	86
ENKEPHALIN-PRE-PRO	C	COMB	NATURE	295	663	82
ENKEPHALIN-PRE-PRO	C	LEGON	NAR	10	7905	82
ENKEPHALIN-PRE-PRO	G	NODA	NATURE	297	431	82
ENKEPHALIN-PRE-PRO B	C	HORIKAWA	NATURE	306	611	83
ENKEPHALIN-PRE-PRO B	G	HORIKAWA	NATURE	306	611	83
ENKEPHALIN-PRO	G	COMB	DNA	2	213	83
ENOLASE-ALPHA	C	GIALONGO	PNAS	83	6741	86
EPIDERMAL GROWTH F.RECEPT-AB	G	MERLINO	MCB	5	1722	85
EPIDERMAL GROWTH F.RECEPT.	G	ISHII	PNAS	82	4920	85
EPIDERMAL GROWTH F.RECEPT.	G	SEMBA	PNAS	82	6497	85
EPIDERMAL GROWTH F.RECEPT.	C	MERLINO	SCIENCE	224	417	84
EPIDERMAL GROWTH F.RECEPT.	C	LIN	SCIENCE	224	843	84
EPIDERMAL GROWTH F.RECEPT.	C	ULLRICH	NATURE	309	418	84
EPIDERMAL GROWTH F.RECEPT.	C	XU	NATURE	309	806	84
EPIDERMAL GROWTH FACTOR	G	BRISSENDEN	NATURE	310	781	84
EPIDERMAL GROWTH FACTOR	C	SIMMEN	BBRC	124	125	84
EPIDERMAL GROWTH FACTOR	G	SUEDHOF	SCIENCE	228	893	85
EPIDERMAL GROWTH FACTOR	C	SUEDHOF	SCIENCE	228	893	85
EPIDERMAL GROWTH FACTOR	S	SUMI	J BIOTECH	2	59	85
EPIDERMAL GROWTH FACTOR	S	SUNG	NAR	14	6159	86
EPIDERMAL GROWTH FACTOR	C	MURRAY	NAR	14	5117	86
EPIDERMAL GROWTH FACTOR	C	BELL	NAR	14	8427	86
EPSTEIN-BARR-VIRUS REL.	G	HELLER	MCB	5	457	85
EPSTEIN-BARR-VIRUS (INT.)	G	MATSUO	SCIENCE	226	1322	84
ER.2,3,-BIPHOSPHOGLYC.MUTASE	C	JOULIN	EMBO J	5	2275	86
ERYTHROID POTENT. ACT.GENE	C	GASSON	NATURE	315	768	85
ERYTHROPOETIN	C	JACOBS	NATURE	313	806	85
ERYTHROPOETIN	G	JACOBS	NATURE	313	806	85
ERYTHROPOETIN	C	LEE-HUANG	PNAS	81	2708	84
ERYTHROPOETIN	G	LIN	PNAS	82	7580	85
ERYTHROPOETIN	G	POWELL	PNAS	83	6465	86
ESTERASE D	C	SQUIRE	JCBS	10A	44	86
ESTERASE D	C	LEE	PNAS	83	6337	86
ESTERASE D	C	SQUIRE	PNAS	83	6573	86
ESTERASE (C1) INHIBITOR	C	STANLEY	EMBO J	3	1429	84
ETF UBIQUINONE OXIREDUCTASE?	C	GOODMAN	ICHG7		647	86
F1-ATPASE-BETA	C	OHTA	J.BIOCHEM.	99	135	86
FATTY ACID BINDING PROTEIN	C	LOWE	JBC	260	3413	85
FERRITIN	G	SANTORO	NAR	14	2863	86
FERRITIN H	C	BOYD	JBC	260	11755	85
FERRITIN HEAVY CHAIN	C	BOYD	PNAS	81	4751	84
FERRITIN HEAVY CHAIN	C	COSTANZO	EMBO J	3	23	84
FERRITIN HEAVY CHAIN	C	GATTI	CCG	40	636	85
FERRITIN HEAVY CHAIN	G	HENTZE	PNAS	83	7226	86
FERRITIN L	C	DOERNER	PNAS	82	3139	85

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FERRITIN L	C	BOYD	JBC	260	11755	85
FERRITIN L	C	TEASE	AJHG	37	178A	85
FERRITIN LIGHT CHAIN	C	GATTI	CCG	40	636	85
FERRITIN(PSI)	G	SANTORO	NAR	14	2863	86
FETOPROTEIN-ALPHA	C	BEATTIE	GENE	20	415	82
FETOPROTEIN-ALPHA	C	MORINAGA	PNAS	80	4604	83
FETOPROTEIN-ALPHA	G	MORINAGA	PNAS	80	4604	83
FETOPROTEIN-ALPHA	G	SAKAI	FED. PROC.	42	1760	83
FETOPROTEIN-ALPHA	G	URANO	GENE	32	255	84
FETOPROTEIN-ALPHA	G	SAKAI	JBC	260	5055	85
FETOPROTEIN-ALPHA	C	DE SOUZA	HUM HERED	35	394	85
FIBRINOGEN	C	LORD	AJHG	35	177A	83
FIBRINOGEN-ALPHA	C	RIXON	BIOCHEM	22	3237	83
FIBRINOGEN-BETA	C	CHUNG	BIOCHEM	22	3244	83
FIBRINOGEN-BETA	C	KANT	PNAS	80	3953	83
FIBRINOGEN-BETA	G	CHUNG	BIOCHEM	22	3244	83
FIBRINOGEN-GAMMA	G	FORNACE	SCIENCE	224	161	84
FIBRINOGEN-GAMMA	G	FORNACE	JBC	259	12826	84
FIBRINOGEN-GAMMA	C	STANLEY	EMBO J	3	1429	84
FIBRINOGEN-GAMMA	C	CHUNG	BIOCHEM	22	3250	83
FIBRINOGEN-GAMMA	C	CHUNG	BIOCHEM	23	4232	84
FIBRINOGEN-GAMMA	C	KANT	PNAS	80	3953	83
FIBRINOGEN-GAMMA	G	CHUNG	BIOCHEM	23	4232	84
FIBRINOGEN-GAMMA	G	RIXON	BIOCHEM.	24	2077	85
FIBRINOGENS	C	IMAM	NAR	11	7427	83
FIBRINOGENS	C	RIXON	FED. PROC.	42	1761	83
FIBRINOGENS	G	KANT	FED. PROC.	42	1761	83
FIBRINOGENS	G	RIXON	FED. PROC.	42	1761	83
FIBRINOGENS	G	HENRY	CCG	37	490	84
FIBRINOGENS	C	KANT	PNAS	80	3953	83
FIBRINOGENS	C	UZAN	BBRC	120	376	84
FIBRINOGENS	G	KANT	PNAS	82	2344	85
FIBROBLAST GROWTH F. (ACIDIC)	G	MERGIA	BBRC	138	644	86
FIBROBLAST GROWTH F. (ACIDIC)	C	MERGIA	BBRC	138	644	86
FIBROBLAST GROWTH F. (BASIC)	C	MERGIA	BBRC	138	644	86
FIBROBLAST GROWTH F. (BASIC)	G	MERGIA	BBRC	138	644	86
FIBROBLAST GROWTH FACTOR	C	ABRAHAM	EMBO J	5	2523	86
FIBROBLAST GROWTH FACTOR	G	ABRAHAM	EMBO J	5	2523	86
FIBRONECTIN	C	KORNBLIHTT	PNAS	80	3218	83
FIBRONECTIN	C	OLDBERG	JBC	258	10193	83
FIBRONECTIN	G	VIBE-PED.	EMBO J	3	2511	84
FIBRONECTIN	C	WEIL	FED PROC	44	1615	85
FIBRONECTIN	C	KORNBLIHTT	EMBO J.	4	1755	85
FIBRONECTIN	C	UMEZAWA	FEBE LETTS	186	31	85
FIBRONECTIN	C	JHANWAR	CCG	41	47	86
FIBRONECTIN	C	BERNARD	BIOCHEM.	24	2698	85
FIBRONECTIN	G	OLDBERG	JBC	261	2113	86
FIBRONECTIN	G	OWENS	FEBE LETTS	204	318	86
FIBRONECTIN RECEPTOR	C	ARGRAVES	JBC	261	12922	86
FIBRONECTIN-ALPHA	C	SEKIGUCHI	BIOCHEM	25	4936	86
FIBRONECTIN-BETA	C	SEKIGUCHI	BIOCHEM	25	4936	86
FIBRONECTINS	C	KORNBLIHTT	EMBO J	3	221	84
FOLLICLE STIM. HORMONE ALPHA	G	FIDDES	JMAG	1	3	81
FUCOSIDASE-ALPHA	C	FUKUSHIMA	AJHG	36	137S	84
FUCOSIDASE-ALPHA-L	C	DE WET	DNA	3	437	84
FUCOSIDASE-ALPHA-L	C	FUKUSHIMA	PNAS	82	1262	85
G-PROTEIN (LSTP)	C	CODINA	FEBE LETTS	207	187	86
GALACTOSIDASE-ALPHA-A	C	KIDD	AJHG	37	161A	85
GALACTOSIDASE-ALPHA-A	C	CALHOUN	PNAS	82	7364	85
GALACTOSIDASE-ALPHA-A	C	BISHOP	PNAS	83	4859	86
GALACTOSIDASE-BETA	C	O'BRIEN	AICB		629	85
GALACTOSYLTRANSFERASE	C	APPERT	BBRC	139	163	86
GALACTOSYLTRANSFERASE-4-BETA	C	HUMPHREYS	PNAS	83	8893	86

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GAP-JUNCTION PROTEIN	C	KUMAR	JCBIOL	103	767	86
GASTRIN	C	KATO	GENE	26	53	83
GASTRIN	C	ITO	PNAS	81	4662	84
GASTRIN	G	KATO	NAR	11	8197	83
GASTRIN	G	ITO	PNAS	81	4662	84
GASTRIN	G	WIBORG	PNAS	81	1067	84
GASTRIN-PRO	C	BOEL	PNAS	80	2866	83
GASTRIN-RELEASING PEPTIDE	C	SPINDEL	PNAS	83	19	86
GASTRIN-RELEASING PEPTIDE	C	SPINDEL	PNAS	81	5699	84
GASTRIN-RELEASING PEPTIDE	C	SAUSVILLE	JBC	261	2451	86
GASTRIN-RELEASING PEPTIDE	G	SAUSVILLE	JBC	261	2451	86
GENE ACTIVATOR ELEMENTS	G	HAMADA	MCB	6	4185	86
GLOBIN (LEPORE)	G	DOBKIN	BLOOD	67	168	86
GLOBIN-ALPHA	C	LITTLE	NATURE	273	640	78
GLOBIN-ALPHA	C	WILSON	NAR	5	563	78
GLOBIN-ALPHA	G	LAUER	CELL	20	119	80
GLOBIN-ALPHA	G	LIEBHABER	PNAS	77	7054	80
GLOBIN-ALPHA	G	MICHELSON	JBC	258	15245	83
GLOBIN-ALPHA	G	CHARNAY	CELL	38	251	84
GLOBIN-ALPHA	G	HIGGS	NAR	12	6965	84
GLOBIN-ALPHA	G	PIRASTU	JBC	259	12315	84
GLOBIN-ALPHA	C	COSTANZO	EMBO J	2	57	83
GLOBIN-ALPHA	G	LAU	PNAS	80	5225	83
GLOBIN-ALPHA	G	MORLE	EMBO J	4	1245	85
GLOBIN-ALPHA	G	NICHOLLS	NAR	13	7569	85
GLOBIN-ALPHA (PSI)	G	LAU	PNAS	80	5225	83
GLOBIN-ALPHA (PSI)	G	PROUDFOOT	CELL	21	537	80
GLOBIN-ALPHA (PSI-2)	G	HARDISON	NAR	14	1903	86
GLOBIN-BETA	C	LITTLE	NATURE	273	640	78
GLOBIN-BETA	C	WILSON	NAR	5	563	78
GLOBIN-BETA	G	LAWN	CELL	15	1157	78
GLOBIN-BETA	G	BERNARDS	PNAS	76	4827	79
GLOBIN-BETA	G	FRITSCH	CELL	19	959	80
GLOBIN-BETA	G	KAUFMAN	PNAS	77	4229	80
GLOBIN-BETA	G	GROSVELD	GENE	13	227	81
GLOBIN-BETA	G	SPRITZ	PNAS	78	2455	81
GLOBIN-BETA	G	SPENCE	NAR	10	1283	82
GLOBIN-BETA	G	COLLINS	AJHG	35	170A	83
GLOBIN-BETA	G	ORKIN	JBC	258	7249	83
GLOBIN-BETA	G	ORKIN	NAR	11	4727	83
GLOBIN-BETA	G	LITTLE	MBM	1	473	83
GLOBIN-BETA	S	CONNER	PNAS	80	278	83
GLOBIN-BETA	G	CHENG	PNAS	81	2821	84
GLOBIN-BETA	G	FORDIS	PNAS	81	4485	84
GLOBIN-BETA	G	KRAIMER	CELL	36	993	84
GLOBIN-BETA	G	ORKIN	JBC	259	8679	84
GLOBIN-BETA	G	ORKIN	JCI	67	878	81
GLOBIN-BETA	G	LEY	PNAS	79	4775	82
GLOBIN-BETA	G	KIOUSSIS	NATURE	306	662	83
GLOBIN-BETA	G	LAU	PNAS	80	5225	83
GLOBIN-BETA	G	VANIN	CELL	35	701	83
GLOBIN-BETA	G	CHEBLOUNE	EJB	142	473	84
GLOBIN-BETA	G	GIGLIONI	EMBO J	3	2641	84
GLOBIN-BETA	G	PONZ	JBC	258	11599	84
GLOBIN-BETA	G	SEMENZA	JBC	259	6045	84
GLOBIN-BETA	G	SEMENZA	CELL	39	123	84
GLOBIN-BETA	G	ATWEH	NAR	13	777	85
GLOBIN-BETA	G	COLLINS	NATURE	313	325	85
GLOBIN-BETA	G	JENNINGS	NAR	13	2897	85
GLOBIN-BETA	C	LANG	GENE	33	191	85
GLOBIN-BETA	G	ORKIN	EMBO J	4	453	85
GLOBIN-BETA	G	NICHOLLS	NAR	13	7569	85
GLOBIN-BETA	G	YOUNG	JMAG	3	1	85

SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
GLOBIN-BETA	C	DOBKIN	JBC	260	16332	85
GLOBIN-BETA	G	TAKIHARA	BLOOD	67	547	86
GLOBIN-BETA	G	MORI	JJHG	30	144	85
GLOBIN-BETA	G	SCHARF	SCIENCE	233	1076	86
GLOBIN-BETA (PSI)	G	CHANG	JMB	180	767	84
GLOBIN-BETA-DELTA FUSION	G	KIMURA	BBRC	119	968	84
GLOBIN-BETA1 (PSI)	G	FRITSCH	CELL	19	959	80
GLOBIN-BETA1 (PSI)	G	TUAN	PNAS	80	6937	83
GLOBIN-BETA1 (PSI)	G	GIGLIONI	EMBO J	3	2641	84
GLOBIN-DELTA	G	LAWN	CELL	15	1157	78
GLOBIN-DELTA	G	BERNARDS	PNAS	76	4827	79
GLOBIN-DELTA	G	FRITSCH	CELL	19	959	80
GLOBIN-DELTA	G	KIMURA	NAR	10	5725	82
GLOBIN-DELTA	G	GIGLIONI	EMBO J	3	2641	84
GLOBIN-DELTA	G	PONCZ	JBC	258	11599	84
GLOBIN-DELTA	G	GELINAS	NATURE	313	323	85
GLOBIN-DELTA	G	JENNINGS	NAR	13	2897	85
GLOBIN-EPSILON	C	PROUDFOOT	PNAS	76	5435	79
GLOBIN-EPSILON	G	BARALLE	CELL	21	621	80
GLOBIN-EPSILON	G	FRITSCH	CELL	19	959	80
GLOBIN-EPSILON	G	KAUFMAN	PNAS	77	4229	80
GLOBIN-EPSILON	G	ALLAN	CELL	38	399	84
GLOBIN-EPSILON	G	LI	JBC	260	14901	85
GLOBIN-GAMMA	C	LITTLE	NATURE	273	640	78
GLOBIN-GAMMA	C	WILSON	NAR	5	563	78
GLOBIN-GAMMA	G	SMITHIES	SCIENCE	202	1284	78
GLOBIN-GAMMA	C	COSTANZO	EMBO J	2	57	83
GLOBIN-GAMMA	G	METZENBERG	AJHG	36	1478	84
GLOBIN-GAMMA-A	G	BERNARDS	PNAS	76	4827	79
GLOBIN-GAMMA-A	G	RAMIREZ	NAR	7	1147	79
GLOBIN-GAMMA-A	G	FRITSCH	CELL	19	959	80
GLOBIN-GAMMA-A	G	KAUFMAN	PNAS	77	4229	80
GLOBIN-GAMMA-A	G	POWERS	NAR	12	7023	84
GLOBIN-GAMMA-A	G	STOECKERT	NAR	12	4469	84
GLOBIN-GAMMA-A	G	GIGLIONI	EMBO J	3	2641	84
GLOBIN-GAMMA-A	G	GELINAS	NATURE	313	323	85
GLOBIN-GAMMA-A	G	MAGER	NAR	13	6559	85
GLOBIN-GAMMA-G	G	BERNARDS	PNAS	76	4827	79
GLOBIN-GAMMA-G	G	DUNCAN	PNAS	76	5095	79
GLOBIN-GAMMA-G	G	RAMIREZ	NAR	7	1147	79
GLOBIN-GAMMA-G	G	FRITSCH	CELL	19	959	80
GLOBIN-GAMMA-G	G	KAUFMAN	PNAS	77	4229	80
GLOBIN-GAMMA-G	G	COLLINS	PNAS	81	4894	84
GLOBIN-GAMMA-G	G	POWERS	NAR	12	7023	84
GLOBIN-GAMMA-G	G	GIGLIONI	EMBO J	3	2641	84
GLOBIN-GAMMA-G	C	LANG	GENE	33	191	85
GLOBIN-GAMMA-G	G	MAGER	NAR	13	6559	85
GLOBIN-ZETA	C	COHEN-SOLAL	DNA	1	355	82
GLOBIN-ZETA	G	LAUER	CELL	20	119	80
GLOBIN-ZETA	G	PROUDFOOT	CELL	31	553	82
GLOBIN-ZETA	G	GOODBURN	PNAS	80	5022	83
GLOBIN-ZETA	G	CHARNAY	CELL	38	251	84
GLOBIN-ZETA (PSI)	G	NICHOLLS	NAR	13	7569	85
GLOBIN-ZETA (PSI)	G	LAU	PNAS	80	5225	83
GLOBIN-ZETA (PSI)	G	PROUDFOOT	CELL	31	553	82
GLUCAGON	G	WHITE	JCBiol	99	207A	84
GLUCAGON	G	WHITE	NAR	14	4719	86
GLUCAGON-PRE-PRO	G	BELL	NATURE	304	368	83
GLUCOCEREBROSIDASE	C	SORGE	PNAS	82	5442	85
GLUCOCEREBROSIDASE	C	SORGE	PNAS	82	7289	85
GLUCOCEREBROSIDASE	C	TSUJI	JBC	261	50	86
GLUCOCEREBROSIDASE	C	REINER	ICHG7		646	86
GLUCOCEREBROSIDASE-BETA	C	GINNS	BBRC	123	574	84

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GLUCOCEREBROSIDASE-BETA	C	TSUJI	FED PROC	44	1612	85
GLUCOCORTICOID RECEPT.-ALPHA	C	GIGUERE	CELL	46	645	86
GLUCOCORTICOID RECEPT.-BETA	C	GIGUERE	CELL	46	645	86
GLUCOCORTICOID RECEPTOR	C	HOLLENBERG	NATURE	318	635	85
GLUCOCORTICOID RECEPTOR	C	WEINBERGER	CCG	40	776	85
GLUCOCORTICOID RECEPTOR	C	GOVINDEN	NAR	13	8293	85
GLUCOCORTICOID RECEPTOR	C	WEINBERGER	SCIENCE	228	740	85
GLUCOSE TRANSPORTER PROT.	C	MUECKLER	SCIENCE	229	941	85
GLUCOSE-6-P-DEHYDROGENASE	C	PERSICO	NATURE	294	778	81
GLUCOSE-6-P-DEHYDROGENASE	G	TONIOLO	EMBO J	3	1987	84
GLUCOSE-6-P-DEHYDROGENASE	C	TONIOLO	MBM	2	89	84
GLUCOSE-6-P-DEHYDROGENASE	C	PERSICO	NAR	14	2511	86
GLUCOSE-6-P-DEHYDROGENASE	C	TAKIZAWA	PNAS	83	4157	86
GLUCOSE-6-P-DEHYDROGENASE	G	MARTINI	EMBO J	5	1849	86
GLUCOSE-6-P-DEHYDROGENASE	C	YOSHIDA	ICHG7		656	86
GLUCOSE-6-P-DEHYDROGENASE	G	LAM	ICHG7		657	86
GLUCOSIDASE-ACID-ALPHA	C	MARTINIUK	PNAS	83	9641	86
GLUCOSIDASE-ALPHA	C	MARTINIUK	AJHG	25	710	86
GLUCURONIDASE-BETA		HIEBER	AJHG	34	162A	82
GLUCURONIDASE-BETA	C	GUISE	AJHG	36	139S	84
GLUCURONIDASE-BETA	C	GUISE	GENE	34	105	85
GLUTAMATE DEHYDROGENASE	C	HANAUER	CCG	40	647	85
GLUTAMATE DEHYDROGENASE	G	HANAUER	CCG	40	647	85
GLUTATHIONE S-TRANSFERASE	C	TU	BBRC	141	229	86
GLUTATHIONE-S-TRANSFERASE	C	TU	JBC	261	9540	86
GLYC.-3-P-DEHYDROGENASE	C	BENHAM	EMBO J	3	2635	84
GLYC.-3-P-DEHYDROGENASE	C	HANAUER	EMBO J	3	2627	84
GLYC.-3-P-DEHYDROGENASE	G	HANAUER	EMBO J	3	2627	84
GLYC.-3-P-DEHYDROGENASE	C	ARCARI	NAR	12	9179	84
GLYC.-3-P-DEHYDROGENASE	C	TSO	NAR	13	2485	85
GLYC.-3-P-DEHYDROGENASE	C	DANI	EJB	145	299	84
GLYC.-3-P-DEHYDROGENASE (PSI)	G	BENHAM	EMBO J	3	2635	84
GLYC.-3-P-DEHYDROGENASE (PSI)	G	HANAUER	EMBO J	3	2627	84
GLYCOGEN PHOSPHORYLASE	C	NEWGARD	PNAS	83	8132	86
GLYCOGEN PHOSPHORYLASE	C	HWANG	EJB	152	267	85
GLYCOPHORIN A	C	SIEBERT	PNAS	83	1665	86
GLYCOPHORIN C	C	COLIN	JBC	261	229	86
GLYCOPROTEIN HISTIDINE-RICH	C	KOIDE	BIOCHEM	25	2220	86
GLYCOPROTEIN THY-I	G	SEKI	PNAS	82	6657	85
GONADOTROPIN-REL.HORMONE	C	ADELMAN	PNAS	83	179	86
GONADOTROPIN-REL.HORMONE	G	ADELMAN	PNAS	83	179	86
GRAN.-MACR.COLONY STIM.F.	G	KAUSHANSKY	PNAS	83	3101	86
GRAN.-MACR.COLONY STIM.F.	C	SOUZA	SCIENCE	232	61	86
GRAN.-MACR.COLONY STIM.F.	C	NAGATA	EMBO J	5	575	86
GRAN.-MACR.COLONY STIM.F.	G	NAGATA	EMBO J	5	575	86
GRAN.-MACR.COLONY STIM.F.	C	NAGATA	NATURE	319	415	86
GRAN.-MACR.COLONY STIM.F.	G	HUEBNER	SCIENCE	230	1282	85
GRAN.-MACR.COLONY STIM.F.	C	CANTRELL	PNAS	82	6250	85
GRAN.-MACR.COLONY STIM.F.	G	KAWASAKI	SCIENCE	230	291	85
GRAN.-MACR.COLONY STIM.F.	C	WONG	SCIENCE	228	810	85
GRAN.-MACR.COLONY STIM.F.	C	LEE	PNAS	82	4360	85
GRAN.-MACR.COLONY STIM.F.	G	MIYATAKE	EMBO J	4	2561	85
GRAN.-MACR.COLONY STIM.F.	G	KAWASAKI	SCIENCE	230	291	85
GRAN.-MACR.COLONY STIM.F.	C	METCALF	BLOOD	67	37	86
GROUP-SP.COMPONENT	C	NAYLOR	CCG	40	710	85
GROUP-SP.COMPONENT	C	YANG	PNAS	82	7994	85
GROUP-SP.COMPONENT (GC2)	C	YANG	NAR	13	8007	85
GROUP-SP.COMPONENT (GC2)	G	YANG	NAR	13	8007	85
GROWTH FACTOR-INDUCED GENE	C	CALABRETTA	JBC	261	12628	86
GROWTH HORMONE	C	FIDDES	PNAS	76	4294	79
GROWTH HORMONE	C	MARTIAL	SCIENCE	205	602	79
GROWTH HORMONE	C	ROSKAM	NAR	7	305	79
GROWTH HORMONE	C	GOEDDEL	NATURE	281	544	79

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GROWTH HORMONE	G	FIDDES	PNAS	76	4294	79
GROWTH HORMONE	G	KIDD	JBC	257	10673	82
GROWTH HORMONE	S	OHTSUKA	NACS		79	84
GROWTH HORMONE	S	IKEHARA	PNAS	81	5956	84
GROWTH HORMONE	C	RUBTSOV	MB	19	226	85
GROWTH HORMONE	G	ELIARD	DNA	4	409	85
GROWTH HORMONE R.F.	C	MAYO	NATURE	306	86	83
GROWTH HORMONE R.F.	S	CRAVADOR	BIOCHIMIE	67	829	85
GROWTH HORMONE R.F.PREC.	C	GUBLER	PNAS	80	4311	83
GROWTH HORMONE R.F.PREC.	G	MAYO	PNAS	82	63	85
HAPTOGLOBIN	C	COSTANZO	EMBO J	2	57	83
HAPTOGLOBIN	C	V. STRATEN	EMBO J	2	1003	83
HAPTOGLOBIN	C	YANG	PNAS	80	5875	83
HAPTOGLOBIN	C	BRUNE	NAR	12	4531	84
HAPTOGLOBIN	G	BENSI	EMBO J	4	119	85
HAPTOGLOBIN	G	MAEDA	JBC	260	6698	85
HAPTOGLOBIN-REL.	G	BENSI	EMBO J	4	119	85
HAPTOGLOBIN-REL.	G	MAEDA	JBC	260	6698	85
HAPTOGLOBINS	C	V. STRATEN	FEBS LETTS	168	103	84
HEAT SHOCK PROT. (HSP 70-REL)	C	MUNRO	CELL	46	291	86
HEAT SHOCK PROTEIN	C	KAO	MCB	3	2058	83
HEAT SHOCK PROTEIN (27KD)	C	HICKEY	GENE	43	147	86
HEAT SHOCK PROTEIN (70KD)	C	HICKEY	GENE	43	147	86
HEAT SHOCK PROTEIN (89KD)	C	HICKEY	GENE	43	147	86
HEAT SHOCK PROTEIN HSP 27	C	HICKEY	NAR	14	4127	86
HEAT SHOCK PROTEIN HSP 27	G	HICKEY	NAR	14	4127	86
HEAT SHOCK PROTEIN HSP 70	G	MUES	JBC	261	874	86
HEAT SHOCK PROTEIN HSP70	G	WU	MCB	5	330	85
HEAT SHOCK PROTEIN HSP70	G	VOELLMY	PNAS	82	4949	85
HEAT SHOCK PROTEIN HSP70-PSI	G	MUES	JBC	261	874	86
HEAT SHOCK PROTEINS	C	CATO	GENE	16	27	81
HEMOPEXIN	C	STANLEY	EMBO J	3	1429	84
HEMOPEXIN	C	ALTRUDA	NAR	13	3841	85
HEPARIN COFACTOR A	C	INHORN	BBRC	137	431	86
HEPATITIS B (INT.)	G	KOSHY	CELL	34	215	83
HEPATITIS B (INT.)	G	SHAUL	J. VIROL.	51	776	84
HEPATITIS B (INT.)	G	MIZUSAWA	PNAS	82	208	85
HEPATITIS B (INT.)	G	DEJEAN	PNAS	80	2505	83
HEPATITIS B (INT.)	G	KOCH	NAR	12	6871	84
HEPATITIS B (INT.)	G	YAGINUMA	PNAS	82	4458	85
HEPATITIS B (INT.)	G	ROGLER	SCIENCE	230	319	85
HEPATITIS B (INT.)	G	HINO	PNAS	83	8338	86
HEPATITIS B (INT.)	G	SHAUL	J VIROL	59	731	86
HEPATITIS B (INT.)	G	FOWLER	JGV	67	771	86
HEPATITIS VIRUS (INT.)	G	ZIEMER	J.VIROL.	53	885	85
HEXOSAMINASE-ALPHA	C	O'BRIEN	AICB		629	85
HEXOSAMINIDASE A	C	KERNELUK	JBC	261	8407	86
HEXOSAMINIDASE-ALPHA	C	MYEROWITZ	AJHG	36	148S	84
HEXOSAMINIDASE-BETA	C	O'DOWD	AJHG	36	149S	84
HEXOSAMINIDASE-BETA	C	O'DOWD	PNAS	82	1184	85
HEXOSAMINIDASE-BETA (ALPHA-C)	C	MYEROWITZ	PNAS	81	5394	84
HEXOSAMINIDASE-BETA (ALPHA-C)	C	MYEROWITZ	PNAS	82	7830	85
HEXOSAMINIDASE-BETA (ALPHA-C)	C	KORNELUK	JBC	261	8407	86
HIGH MOBILITY GROUP PROT. 14	C	LANDSMAN	JBC	261	16082	86
HIGH MOBILITY GROUP PROT. 17	C	LANDSMAN	JBC	261	7479	86
HISTONE	G	CLARK	NAR	9	1583	81
HISTONE	G	HEINTZ	CELL	24	661	81
HISTONE	G	SIERRA	PNAS	79	1795	82
HISTONE 2B (PSI)	G	MARASHI	PNAS	81	1936	84
HISTONE 3	G	COHN	FED. PROC.	42	1757	83
HISTONE 3.3	C	WELLS	PNAS	82	2834	85
HISTONE 4	G	SIERRA	NAR	11	7069	83
HISTONE 4	C	LICHTLER	NATURE	298	195	82

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HISTONES	G	ZHONG	FED. PROC.	42	1757	83
HISTONES	G	CAROZZI	SCIENCE	224	1115	84
HISTONES	G	FLINT	MCB	4	1363	84
HISTONES	G	MARASHI	PNAS	81	1936	84
HISTONES	G	ZWOLLO	BBRC	124	988	84
HISTONES	G	GREEN	SCIENCE	226	838	84
HLA	G	MALISSEN	GENE	20	485	82
HLA	G	MALISSEN	PNAS	79	893	82
HLA	G	LEMONNIER	IMG	16	355	82
HLA	G	BONCINELLI	MBM	2	1	84
HLA (CLASS I)	C	FRIEDMANN	CELL	38	745	84
HLA (-B?)	C	PLDEGH	PNAS	77	6081	80
HLA-A	C	ARNOT	IMG	20	237	84
HLA-A	G	KOLLER	PNAS	81	5175	84
HLA-A	C	TROWSDALE	MBM	2	53	84
HLA-A	G	KOLLER	CCG	40	671	85
HLA-A	G	DAVIDSON	JBC	260	13414	85
HLA-A2	G	BARBOSA	PNAS	79	6327	82
HLA-A2	G	KOLLER	J. IMMUNOL.	134	2727	85
HLA-A2	C	KRANGEL	EMBO J	4	1205	85
HLA-A2	G	HOLMES	EMBO J	4	2849	85
HLA-A2	C	SZOETS	PNAS	83	1428	86
HLA-A3	G	STRACHAN	EMBO J	3	887	84
HLA-A3	G	COLIGAN	FED. PROC.	44	556	85
HLA-A3	G	N'GUYEN	IMMUNOGENET	21	479	85
HLA-A3	G	COWAN	J IMMUNOL	135	2835	85
HLA-A32	G	WAN	J IMM	137	3671	86
HLA-ABC-REL.	G	MORTON	PNAS	81	2816	84
HLA-ABC-REL. (PSI)	G	COFFIN	PNAS	82	8614	85
HLA-AW24	G	N'GUYEN	IMMUNOGENET	21	479	85
HLA-AW68	G	HOLMES	EMBO J	4	2849	85
HLA-AW69	G	HOLMES	EMBO J	4	2849	85
HLA-B	C	SOOD	PNAS	78	616	81
HLA-B	C	ARNOT	IMG	20	237	84
HLA-B	G	GRUMET	MBM	1	501	83
HLA-B	G	KOLLER	PNAS	81	5175	84
HLA-B	G	KOLLER	CCG	40	671	85
HLA-B	G	DAVIDSON	JBC	560	13414	85
HLA-B27	C	SZOETS	PNAS	83	1428	86
HLA-B27	G	TRAPANI	IMG	22	399	85
HLA-B27 K	G	SEEMANN	EMBO J	5	547	86
HLA-B27 W	G	SEEMANN	EMBO J	5	547	86
HLA-B44	C	KOTTMANN	IMG	23	396	86
HLA-B7	G	BARBOSA	PNAS	79	6327	82
HLA-B7	C	KRANGEL	EMBO J	4	1205	85
HLA-B7	G	HOLMES	EMBO J	4	2849	85
HLA-B7	G	COFFIN	PNAS	82	8614	85
HLA-B7?	C	TRAPANI	IMG	21	189	85
HLA-B8	G	SHIMIZU	MCB	6	1074	86
HLA-BW58	G	WAYS	JBC	260	11924	85
HLA-C	G	KOLLER	CCG	40	671	85
HLA-C	G	DAVIDSON	JBC	260	13414	85
HLA-CP1 (PSI)	G	KOLLER	CCG	40	671	85
HLA-CW1	C	SZOETS	PNAS	83	1428	86
HLA-CW3	G	SODOYER	EMBO J	3	879	84
HLA-D (P34)	C	ERLICH	DNA	1	184	82
HLA-DB-BETA	G	BOSS	MCB	5	2677	85
HLA-DC-ALPHA	C	AUFFRAY	PNAS	79	6337	82
HLA-DC-ALPHA	C	AUFFRAY	NATURE	308	327	84
HLA-DC-ALPHA	G	AUFFRAY	NATURE	308	327	84
HLA-DC-ALPHA	G	SPIELMAN	PNAS	81	3461	84
HLA-DC-ALPHA	G	OKADA	PNAS	82	3410	85
HLA-DC-BETA	G	LARHAMMAR	PNAS	80	7313	83

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HLA-DC-BETA	C	BOSS	PNAS	81	5199	84
HLA-DC-BETA	G	BOSS	PNAS	81	5199	84
HLA-DC-BETA	C	LARHAMMAR	PNAS	80	7313	83
HLA-DC-BETA	C	KAPPES	EMBO J	3	2985	84
HLA-DC-BETA	C	ERLICH	FED.PROC.	43	3025	84
HLA-DC-BETA	G	OKADA	PNAS	82	3410	85
HLA-DQ-ALPHA	C	INOKO	J. IMMUNOL.	135	2156	85
HLA-DQ-ALPHA	G	INOKO	J. IMMUNOL.	135	2156	85
HLA-DQ-BETA	C	TONNELLE	FED.PROC.	44	558	85
HLA-DQ-BETA	C	TONNELLE	EMBO J	4	2839	85
HLA-DP	C	TONNELLE	FED.PROC.	44	558	85
HLA-DP W2	C	TONNELLE	EMBO J	4	2839	85
HLA-DP-ALPHA	G	BOSS	MCB	5	2677	85
HLA-DQ	C	TONNELLE	FED.PROC.	44	558	85
HLA-DQ W1	C	TONNELLE	EMBO J	4	2839	85
HLA-DQ-ALPHA	C	MORIUCHI	PNAS	82	3420	85
HLA-DQ-ALPHA	C	GREGERSEN	PNAS	83	2642	86
HLA-DQ-ALPHA	G	SCHARF	SCIENCE	233	1076	86
HLA-DQ-ALPHA-REL.	G	TSUKAMOTO	JJHG	30	125	85
HLA-DQ-BETA	C	BELL	PNAS	82	3405	85
HLA-DQ-BETA	G	TSUKAMOTO	JJHG	30	125	85
HLA-DQ-BETA	C	GREGERSEN	PNAS	83	2642	86
HLA-DQ-BETA	G	SHEW	ICHG7		669	86
HLA-DQ-BETA	C	KARR	J IMM	137	2886	86
HLA-DR HEAVY CHAIN	C	KAJIMURA	DNA	2	175	83
HLA-DR HEAVY CHAIN	G	KORMAN	PNAS	79	6013	82
HLA-DR (P33)	C	LONG	PNAS	80	5714	83
HLA-DR (P33)	G	RABOURDIN	NATURE	303	670	83
HLA-DR-ALPHA	C	AUFFRAY	PNAS	79	6337	82
HLA-DR-ALPHA	C	KORMAN	PNAS	79	1844	82
HLA-DR-ALPHA	C	LARHAMMAR	CELL	30	153	82
HLA-DR-ALPHA	C	LEE	PNAS	79	545	82
HLA-DR-ALPHA	C	STETLER	PNAS	79	5966	82
HLA-DR-ALPHA	C	WAKE	PNAS	79	6979	82
HLA-DR-ALPHA	C	DAS	PNAS	80	1531	83
HLA-DR-ALPHA	C	TROWSDALE	PNAS	80	1972	83
HLA-DR-ALPHA	C	AUFFRAY	NATURE	308	327	84
HLA-DR-ALPHA	G	DAS	PNAS	80	1531	83
HLA-DR-ALPHA	G	DAS	PNAS	80	3543	83
HLA-DR-ALPHA	C	TONNELLE	FED.PROC.	44	558	85
HLA-DR-ALPHA	G	LAWRANCE	NAR	13	7515	85
HLA-DR-ALPHA	G	MEUNIER	IMG	23	172	86
HLA-DR-BETA	C	LONG	PNAS	79	7465	82
HLA-DR-BETA	C	WIMAN	PNAS	79	1703	82
HLA-DR-BETA	C	DAS	PNAS	80	1531	83
HLA-DR-BETA	C	GUSTAFSSON	EMBO J	3	1655	84
HLA-DR-BETA	C	ERLICH	FED.PROC.	43	3025	84
HLA-DR-BETA	C	TONNELLE	FED.PROC.	44	558	85
HLA-DR-BETA	C	HOLBECK	J. IMMUNOL.	135	637	85
HLA-DR-BETA	G	SORRENTINO	PNAS	82	3794	85
HLA-DR-BETA	C	SORRENTINO	PNAS	82	3794	85
HLA-DR-BETA	C	BELL	PNAS	82	3405	85
HLA-DR-BETA	C	CAIRNS	NATURE	317	166	85
HLA-DR-BETA	G	ROLLINI	PNAS	82	7197	85
HLA-DR-BETA	G	TSUKAMOTO	JJHG	30	125	85
HLA-DR-BETA	G	MEUNIER	IMG	23	172	86
HLA-DR-BETA	C	GREGERSEN	PNAS	83	2642	86
HLA-DR-BETA	G	OWERBACH	IMG	24	41	86
HLA-DR-BETA	C	DIDIER	J. IMMUNOL.	137	2627	86
HLA-DR-BETA	C	KARR	J IMM	137	2886	86
HLA-DR-BETA	C	DIDIER	J IMM	137	2627	86
HLA-DR-BETA	C	GREGERSEN	PNAS	83	9149	86
HLA-DR-BETA	C	WU	NATURE	324	676	86

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HLA-DR-BETA (PSI)	G	LARHAMAR	PNAS	82	1475	85
HLA-DR-GAMMA	C	ERLICH	FED. PROC.	43	3025	84
HLA-DR-INVARIANT-GAMMA	C	STRUBIN	EMBO J	3	869	84
HLA-DR1	C	TONNELLE	EMBO J	4	2839	85
HLA-DR5-BETA	C	TIEBER	JBC	261	2738	86
HLA-DX-ALPHA	G	AUFFRAY	NATURE	308	327	84
HLA-DX-ALPHA	G	SPIELMAN	PNAS	81	3461	84
HLA-DX-ALPHA	G	OKADA	PNAS	82	3410	85
HLA-DX-BETA	G	OKADA	PNAS	82	3410	85
HLA-DZ-ALPHA	G	SPIELMAN	PNAS	81	3461	84
HLA-HEAVY CHAIN	G	DIMAIO	MCB	4	340	84
HLA-I-A-BETA	C	AUFFRAY	EMBO J	2	121	83
HLA-INVARIANT GAMMA	C	CLAESSON	PNAS	80	7395	83
HLA-INVARIANT-GAMMA	C	KUDO	NAR	13	8827	85
HLA-INVARIANT-GAMMA	G	KUDO	NAR	13	8827	85
HLA-INVARIANT-GAMMA	G	O'SULLIVAN	PNAS	83	4484	86
HLA-JY328 (CLASS I)	G	DUCEMAN	IMG	23	90	86
HLA-LN-11A (PSI)	C	BIRD	CSHSQB	47	1079	83
HLA-MURINE IA-BETA2-REL.	G	SERVENIUS	SJI	22	451	85
HLA-NON-A,B,C	C	CHAMPLIN	FED. PROC.	44	559	85
HLA-NON-B	G	GRUMET	MBM	1	501	83
HLA-SB-ALPHA	C	AUFFRAY	NATURE	304	174	83
HLA-SB-ALPHA	C	AUFFRAY	NATURE	308	327	84
HLA-SB-ALPHA	G	SPIELMAN	PNAS	81	3461	84
HLA-SB-ALPHA	G	TROWSDALE	CELL	38	241	84
HLA-SB-ALPHA	G	KAPPES	EMBO J	3	2985	84
HLA-SB-ALPHA	G	SERVENIUS	EMBO J	3	3209	84
HLA-SB-ALPHA	G	OKADA	EMBO J	4	739	85
HLA-SB-ALPHA	G	LAWRANCE	NAR	13	7515	85
HLA-SB-ALPHA (PSI)	G	SERVENIUS	EMBO J	3	3209	84
HLA-SB-BETA	C	ROUX-DOSSETO	PNAS	80	6036	83
HLA-SB-BETA	C	GORSKI	PNAS	81	3934	84
HLA-SB-BETA	C	GUSTAFSSON	NATURE	309	76	84
HLA-SB-BETA	C	LONG	NATURE	310	233	84
HLA-SB-BETA	C	TROWSDALE	CELL	38	241	84
HLA-SB-BETA	G	GUSTAFSSON	NATURE	309	76	84
HLA-SB-BETA	G	LONG	NATURE	310	233	84
HLA-SB-BETA	G	TROWSDALE	CELL	38	241	84
HLA-SB-BETA	C	KAPPES	EMBO J	3	2985	84
HLA-SB-BETA	G	KAPPES	EMBO J	3	2985	84
HLA-SB-BETA	G	SERVENIUS	EMBO J	3	3209	84
HLA-SB-BETA	G	OKADA	EMBO J	4	739	85
HLA-SB-BETA	G	LAWRANCE	NAR	13	7515	85
HLA-SB-BETA (PSI)	G	TROWSDALE	CELL	38	241	84
HLA-SX-ALPHA	G	KAPPES	EMBO J	3	2985	84
HLA-SX-ALPHA (PSI)	G	BOSS	MCB	5	2677	85
HLA-SX-BETA	G	OKADA	EMBO J	4	739	85
HLA-SX-BETA (PSI)	G	KAPPES	EMBO J	3	2985	84
HLA-SX-BETA (PSI)	G	OKADA	EMBO J	4	739	85
HMG-COA-REDUCTASE	C	LUSKEY	JBC	260	10271	85
HMG-COA-REDUCTASE	G	HENRY	CCG	40	649	85
HMG-COA-REDUCTASE	G	HUMPHRIES	HUM GENET	71	254	85
HN RNP C-REL.	C	LAHIRI	NAR	14	4077	86
HPRT	C	JOLLY	PNAS	80	477	83
HPRT	C	NUSSBAUM	PNAS	80	4035	83
HPRT	G	JOLLY	PNAS	79	5038	82
HPRT	G	YANG	AJHG	35	185A	83
HPRT	C	KONECKI	AJHG	36	1428	84
HPRT	G	KONECKI	AJHG	36	1428	84
HPRT	G	PATEL	MCB	6	393	86
HPRT	G	KIM	NAR	14	3103	86
HPRT-REL	G	PATEL	SCMG	10	483	84
IMMUNOGLOBULIN, HINGE GAMMA3	G	HUCK	FEDS LETTS	208	221	86

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IMMUNOGLOBULIN-ALPHA	G	RAVETCH	PNAS	77	6734	80
IMMUNOGLOBULIN-ALPHA	G	FLANAGAN	NATURE	300	709	82
IMMUNOGLOBULIN-C-ALPHA1	G	FLANAGAN	CELL	36	681	84
IMMUNOGLOBULIN-C-ALPHA1	G	PESCHLE	PNAS	81	5514	84
IMMUNOGLOBULIN-C-ALPHA1	G	SHOWE	MCB	5	501	85
IMMUNOGLOBULIN-C-ALPHA2	G	FLANAGAN	CELL	36	681	84
IMMUNOGLOBULIN-C-DELTA	G	RABBITS	NAR	9	4509	81
IMMUNOGLOBULIN-C-DELTA	G	MILSTEIN	NAR	12	6523	84
IMMUNOGLOBULIN-C-DELTA	G	WHITE	SCIENCE	228	733	85
IMMUNOGLOBULIN-C-DELTA	C	WHITE	SCIENCE	228	733	85
IMMUNOGLOBULIN-C-EPSILON1	G	UEDA	EMBO J	1	1539	82
IMMUNOGLOBULIN-C-EPSILON2	G	HISAJIMA	PNAS	80	2995	83
IMMUNOGLOBULIN-C-GAMMA	G	RABBITS	NAR	9	4509	81
IMMUNOGLOBULIN-C-GAMMA	G	TSUJIMOTO	SCIENCE	229	1390	85
IMMUNOGLOBULIN-C-GAMMA	G	CLEARY	PNAS	82	7439	85
IMMUNOGLOBULIN-C-GAMMA	G	BAKHSHI	CELL	41	899	85
IMMUNOGLOBULIN-C-GAMMA (PSI)	G	KRAWINKEL	EMBO J	1	403	82
IMMUNOGLOBULIN-C-GAMMA1	G	ELLISON	NAR	10	4071	82
IMMUNOGLOBULIN-C-GAMMA1	G	CARE	EMBO J	5	905	86
IMMUNOGLOBULIN-C-GAMMA2	G	ELLISON	PNAS	79	1984	82
IMMUNOGLOBULIN-C-GAMMA3	G	HUCK	NAR	14	1779	86
IMMUNOGLOBULIN-C-GAMMA3	G	ELLISON	PNAS	79	1984	82
IMMUNOGLOBULIN-C-GAMMA4	G	KIRSCH	SCIENCE	216	301	82
IMMUNOGLOBULIN-C-GAMMA4	G	ELLISON	DNA	1	11	81
IMMUNOGLOBULIN-C-GAMMA4	G	NOMA	MBM	2	337	84
IMMUNOGLOBULIN-C-H	G	NAKAI	JJHG	30	144	85
IMMUNOGLOBULIN-C-KAPPA	G	HIETER	CELL	22	197	80
IMMUNOGLOBULIN-C-KAPPA	C	ERIKSON	PNAS	80	7581	83
IMMUNOGLOBULIN-C-KAPPA	C	BENTLEY	NATURE	307	77	84
IMMUNOGLOBULIN-C-KAPPA	G	KLOBECK	NATURE	309	73	84
IMMUNOGLOBULIN-C-KAPPA	G	KLOBECK	NAR	12	6995	84
IMMUNOGLOBULIN-C-KAPPA	G	TAUB	CELL	37	511	84
IMMUNOGLOBULIN-C-KAPPA	G	SIMINOVITCH	NATURE	316	260	85
IMMUNOGLOBULIN-C-KAPPA	C	DEYEV	MB	19	209	85
IMMUNOGLOBULIN-C-KAPPA	G	MALCOLM	CCG	39	168	85
IMMUNOGLOBULIN-C-KAPPA	G	KLOBECK	NAR	14	4591	85
IMMUNOGLOBULIN-C-LAMBDA	G	HIETER	NATURE	294	536	81
IMMUNOGLOBULIN-C-LAMBDA	G	CROCE	PNAS	80	6922	83
IMMUNOGLOBULIN-C-LAMBDA	G	RABBITS	MBM	1	11	83
IMMUNOGLOBULIN-C-LAMBDA	G	TAUB	NATURE	304	172	83
IMMUNOGLOBULIN-C-LAMBDA	C	ANDERSON	NAR	13	2931	85
IMMUNOGLOBULIN-C-LAMBDA	G	SUN	NAR	13	4921	85
IMMUNOGLOBULIN-C-LAMBDA (PSI)	G	HOLLIS	NATURE	296	321	82
IMMUNOGLOBULIN-C-MU	G	HAYDAY	NATURE	307	334	84
IMMUNOGLOBULIN-C-MU	G	WHITE	SCIENCE	228	733	85
IMMUNOGLOBULIN-C-MU	G	MILSTEIN	BST	12	863	84
IMMUNOGLOBULIN-C-MU	G	TSUJIMOTO	SCIENCE	229	1390	85
IMMUNOGLOBULIN-C-MU	G	BAKHSHI	CELL	41	899	85
IMMUNOGLOBULIN-C-MU	G	CLEARY	PNAS	82	7439	85
IMMUNOGLOBULIN-D	G	SIEBENLIST	NATURE	294	631	81
IMMUNOGLOBULIN-D	G	KUROSAWA	JEM	155	201	82
IMMUNOGLOBULIN-EPSILON	C	KENTEN	PNAS	79	6661	82
IMMUNOGLOBULIN-EPSILON	C	SEN	NAR	11	719	83
IMMUNOGLOBULIN-EPSILON	G	BATTEY	PNAS	79	5956	82
IMMUNOGLOBULIN-EPSILON	G	FLANAGAN	EMBO J	1	655	82
IMMUNOGLOBULIN-EPSILON	G	FLANAGAN	NATURE	300	709	82
IMMUNOGLOBULIN-EPSILON	G	MAX	CELL	29	691	82
IMMUNOGLOBULIN-EPSILON	G	NISHIDA	PNAS	79	3833	82
IMMUNOGLOBULIN-EPSILON (PSI)	G	BATTEY	PNAS	79	5956	82
IMMUNOGLOBULIN-EPSILON (PSI)	G	FLANAGAN	NATURE	300	709	82
IMMUNOGLOBULIN-EPSILON2 (PSI)	G	HISAJIMA	PNAS	80	2995	83
IMMUNOGLOBULIN-EPSILON2 (PSI)	G	MAX	CELL	29	691	82
IMMUNOGLOBULIN-EPSILON3 (PSI)	G	NISHIDA	PNAS	79	3833	82

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IMMUNOGLOBULIN-EPSILON3 (PSI)	G	UEDA	EMBO J	1	1539	82
IMMUNOGLOBULIN-GAMMA	G	RAVETCH	PNAS	77	6734	80
IMMUNOGLOBULIN-GAMMA	G	FLANAGAN	NATURE	300	709	82
IMMUNOGLOBULIN-GAMMA	G	KRAWINKEL	EMBO J	1	403	82
IMMUNOGLOBULIN-GAMMA	G	TAKAHASHI	CELL	29	671	82
IMMUNOGLOBULIN-GAMMA	G	KUDD	GENE	33	181	85
IMMUNOGLOBULIN-GAMMA (PSI)	G	TAKAHASHI	CELL	29	671	82
IMMUNOGLOBULIN-GAMMA1	G	YAMAMURA	CELL DIFF	16	325	85
IMMUNOGLOBULIN-GAMMA1	G	YAMAMURA	PNAS	83	2152	86
IMMUNOGLOBULIN-GAMMA3	C	ALEXANDER	PNAS	79	3260	82
IMMUNOGLOBULIN-H-GAMMA	G	MAEDA	CELL	45	25	86
IMMUNOGLOBULIN-J	G	MAX	JEM	161	832	85
IMMUNOGLOBULIN-J-H	G	KUROSAWA	JEM	155	201	82
IMMUNOGLOBULIN-J-H	G	TAKAHASHI	PNAS	81	5194	84
IMMUNOGLOBULIN-J-H	G	TSUJIMOTO	SCIENCE	229	1390	85
IMMUNOGLOBULIN-J-H	G	BAKHSHI	CELL	41	899	85
IMMUNOGLOBULIN-J-H	G	CLEARY	PNAS	82	7439	85
IMMUNOGLOBULIN-J-H	G	NOMA	MBM	2	337	84
IMMUNOGLOBULIN-J-H	G	SABLITZKY	EMBO J	4	3435	85
IMMUNOGLOBULIN-J-H	G	CLEARY	CELL	44	97	86
IMMUNOGLOBULIN-J-H	C	CLEARY	CELL	44	97	86
IMMUNOGLOBULIN-J-H	G	CLEARY	PNAS	81	593	84
IMMUNOGLOBULIN-J-KAPPA	G	HIETER	CELL	22	197	80
IMMUNOGLOBULIN-J-KAPPA	G	KLOBECK	NAR	12	6995	84
IMMUNOGLOBULIN-J-KAPPA	G	TAUB	CELL	37	511	84
IMMUNOGLOBULIN-J-KAPPA	G	SIMINOVITCH	NATURE	316	260	85
IMMUNOGLOBULIN-J-KAPPA	C	MORIN	PNAS	82	7025	85
IMMUNOGLOBULIN-J-LAMBDA	C	ANDERSON	NAR	13	2931	85
IMMUNOGLOBULIN-J-MU (PSI)	G	RAVETCH	CELL	27	583	81
IMMUNOGLOBULIN-KAPPA	C	DEEV	MB	19	178	85
IMMUNOGLOBULIN-MU	G	MILSTEIN	NAR	12	6523	84
IMMUNOGLOBULIN-MU	C	DOLBY	PNAS	77	6027	80
IMMUNOGLOBULIN-MU	G	TAKAHASHI	NAR	8	5983	80
IMMUNOGLOBULIN-MU	G	RABBITS	NAR	9	4509	81
IMMUNOGLOBULIN-MU	G	RAVETCH	CELL	27	583	81
IMMUNOGLOBULIN-MU	G	MIGONE	PNAS	80	467	83
IMMUNOGLOBULIN-MU	G	CLEARY	PNAS	81	593	84
IMMUNOGLOBULIN-MU	G	MURPHY	PNAS	83	2939	86
IMMUNOGLOBULIN-MU-HEAVY	G	BAKHSHI	PNAS	83	2689	86
IMMUNOGLOBULIN-S-MU-REL.	G	LAISNEY	CCG	40	676	85
IMMUNOGLOBULIN-V-H	G	RECHAVI	PNAS	79	4405	82
IMMUNOGLOBULIN-V-H	G	MATTHYSSENS	PNAS	77	6561	80
IMMUNOGLOBULIN-V-H	G	TAKAHASHI	PNAS	81	5194	84
IMMUNOGLOBULIN-V-H	G	CLEARY	CELL	44	97	86
IMMUNOGLOBULIN-V-H	C	CLEARY	CELL	44	97	86
IMMUNOGLOBULIN-V-H (PSI)	G	TAKAHASHI	PNAS	81	5194	84
IMMUNOGLOBULIN-V-H III	G	ROBART	AHG	45	331	81
IMMUNOGLOBULIN-V-KAPPA	C	MALCOLM	CCG	32	296	82
IMMUNOGLOBULIN-V-KAPPA	G	BENTLEY	NATURE	288	730	80
IMMUNOGLOBULIN-V-KAPPA	C	BENTLEY	NATURE	307	77	84
IMMUNOGLOBULIN-V-KAPPA	G	JAENICHEN	NAR	12	5249	84
IMMUNOGLOBULIN-V-KAPPA	G	KLOBECK	NATURE	309	73	84
IMMUNOGLOBULIN-V-KAPPA	G	KLOBECK	NAR	12	6995	84
IMMUNOGLOBULIN-V-KAPPA	G	PECH	JMB	176	189	84
IMMUNOGLOBULIN-V-KAPPA	G	PECH	JMB	183	291	85
IMMUNOGLOBULIN-V-KAPPA	C	DEYEV	MB	19	209	85
IMMUNOGLOBULIN-V-KAPPA	G	KLOBECK	NAR	13	6499	85
IMMUNOGLOBULIN-V-KAPPA	G	KLOBECK	NAR	13	6515	85
IMMUNOGLOBULIN-V-KAPPA	C	MORIN	PNAS	82	7025	85
IMMUNOGLOBULIN-V-KAPPA	G	CLEARY	PNAS	81	593	84
IMMUNOGLOBULIN-V-KAPPA	G	LOETSCHER	NATURE	320	456	86
IMMUNOGLOBULIN-V-KAPPA (PSI)	G	BENTLEY	NATURE	288	730	80
IMMUNOGLOBULIN-V-KAPPA (PSI)	G	JAENICHEN	NAR	12	5249	84

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IMMUNOGLOBULIN-V-KAPPA (PSI)	G	PECH	JMB	176	189	84
IMMUNOGLOBULIN-V-KAPPA IV	C	MARSH	NAR	13	6531	85
IMMUNOGLOBULIN-V-LAMBDA	G	ANDERSON	NAR	12	6647	84
IMMUNOGLOBULIN-V-LAMBDA	C	TSUJIMOTO	NAR	12	8407	84
IMMUNOGLOBULIN-V-LAMBDA	C	ANDERSON	NAR	13	2931	85
IMMUNOGLOBULIN-V-LAMBDA	G	SUN	NAR	13	4921	85
IMMUNOGLOBULIN-V-LAMBDA	G	CLEARY	PNAS	81	593	84
IMMUNOGLOBULIN-V-LAMBDA (PSI)	G	BENTLEY	NATURE	288	730	80
INHIBIN A	G	STEWART	FEBS LETTS	206	329	86
INHIBIN A	C	MAYO	PNAS	83	5849	86
INHIBIN B	G	STEWART	FEBS LETTS	206	329	86
INHIBIN-ALPHA	C	MASON	BBRC	135	957	86
INHIBIN-BETA-A	C	MASON	BBRC	135	957	86
INHIBIN-BETA-B	C	MASON	BBRC	135	957	86
INSULIN	G	HANEDA	PNAS	80	6366	83
INSULIN	S	BROUSSEAU	GENE	17	279	82
INSULIN	G	OWERBACH	GENE	32	475	84
INSULIN	G	ROTWEIN	AJHG	39	291	86
INSULIN-LIKE GROWTH F.	C	JANSEN	NATURE	306	609	83
INSULIN-LIKE GROWTH F.1	S	SPROAT	NAR	13	2959	85
INSULIN-LIKE GROWTH F.1	C	BELL	NATURE	310	775	84
INSULIN-LIKE GROWTH F.1	G	ULLRICH	EMBO J	3	361	84
INSULIN-LIKE GROWTH F.1	G	BELL	PNAS	82	6450	85
INSULIN-LIKE GROWTH F.1	S	PETERS	GENE	35	83	85
INSULIN-LIKE GROWTH F.1	C	ROTWEIN	PNAS	83	77	86
INSULIN-LIKE GROWTH F.1	G	PAGTER-H.	FEBS LETTS	195	179	86
INSULIN-LIKE GROWTH F.1	C	LE BOUC	FEBS LETTS	196	108	86
INSULIN-LIKE GROWTH F.2	C	BELL	NATURE	310	775	84
INSULIN-LIKE GROWTH F.2	C	DULL	NATURE	310	777	84
INSULIN-LIKE GROWTH F.2	G	DULL	NATURE	310	777	84
INSULIN-LIKE GROWTH F.2	C	PAGTER-HOLT.	HUM. GENET.	69	170	85
INSULIN-LIKE GROWTH F.2	G	PAGTER-HOLT.	HUM. GENET.	69	170	85
INSULIN-LIKE GROWTH F.2	G	BELL	PNAS	82	6450	85
INSULIN-LIKE GROWTH F.2	G	PAGTER-H.	FEBS LETTS	195	179	86
INSULIN-LIKE-GROWTH F.1	G	ROTWEIN	JBC	261	4828	86
INSULIN-PRE-PRO	C	BELL	NATURE	282	525	79
INSULIN-PRE-PRO	C	SURES	SCIENCE	208	57	80
INSULIN-PRE-PRO	G	BELL	NAR	8	4091	80
INSULIN-PRE-PRO	G	BELL	NATURE	284	26	80
INSULIN-PRE-PRO	G	ULLRICH	SCIENCE	209	612	80
INSULIN-PRE-PRO	S	GEORGES	GENE	27	201	84
INSULIN-PRE-PRO	S	NARANG	CJBCB	62	209	84
INSULIN-PRO	S	OVCHINNIKOV	GENE	31	65	84
INSULIN-RECEPTOR	C	EBINA	CELL	40	747	85
INSULIN-RECEPTOR	C	ULLRICH	NATURE	313	756	85
INSULIN-RECEPTOR	C	YANG-FENG	SCIENCE	228	728	85
INSULIN-REL.	C	SHOWS	CCG	37	582	84
INSULIN-REL.	G	ROTWEIN	SCMG	12	625	86
INTER-ALPHA TRYPSIN INHIB.	C	BOURGOUIGNON	BBRC	131	1146	85
INTERFERON IND. 15KD PROT.	C	BLOMSTROM	JBC	261	881	86
INTERFERON IND. PROT. (56 KD)	C	WATHELET	EJB	155	71	86
INTERFERON IND. SYNTH.	C	BENECH	EMBO J.	4	2249	85
INTERFERON IND. SYNTH.	G	BENECH	NAR	13	1267	85
INTERFERON IND. SYNTH.	C	MERLIN	PNAS	80	4904	83
INTERFERON-ALPHA	C	GOEDDEL	NATURE	287	411	80
INTERFERON-ALPHA	C	MAEDA	PNAS	77	7010	80
INTERFERON-ALPHA	C	NAGATA	NATURE	284	316	80
INTERFERON-ALPHA	C	STREULI	SCIENCE	209	1343	80
INTERFERON-ALPHA	C	BRACK	GENE	15	379	81
INTERFERON-ALPHA	C	GOEDDEL	NATURE	290	20	81
INTERFERON-ALPHA	C	YELVERTON	NAR	9	731	81
INTERFERON-ALPHA	C	SEHGAL	PNAS	79	6932	82
INTERFERON-ALPHA	C	SHUTTLEWORTH	EJB	133	399	83

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INTERFERON-ALPHA	C	WILSON	JMB	166	457	83
INTERFERON-ALPHA	G	NAGATA	NATURE	287	401	80
INTERFERON-ALPHA	G	LAWN	PNAS	78	5435	81
INTERFERON-ALPHA	G	LAWN	SCIENCE	212	1159	81
INTERFERON-ALPHA	G	ULLRICH	JMB	156	467	82
INTERFERON-ALPHA	G	LUND	PNAS	81	2435	84
INTERFERON-ALPHA	S	EDGE	NATURE	292	756	81
INTERFERON-ALPHA	G	TORCZYNSKI	PNAS	81	6451	84
INTERFERON-ALPHA	G	FUKE	GENE	32	135	84
INTERFERON-ALPHA	G	CAPON	MCB	5	786	85
INTERFERON-ALPHA	G	FEINSTEIN	MCB	5	510	85
INTERFERON-ALPHA	G	HENCO	JMB	185	227	85
INTERFERON-ALPHA	G	BOLLON	JCBS	98	213	85
INTERFERON-ALPHA	C	DWORKIN-R.	JIR	2	575	82
INTERFERON-ALPHA (PSI)	G	HENCO	JMB	185	227	85
INTERFERON-ALPHA 01	C	MIZOGUCHI	DNA	4	221	85
INTERFERON-ALPHA 02	S	EDGE	NAR	11	6419	83
INTERFERON-ALPHA 02	S	CAMBLE	BBRC	134	1404	86
INTERFERON-ALPHA 13	G	TODOKORO	EMBO J	3	1809	84
INTERFERON-ALPHA (PSI)	G	FUKE	GENE	32	135	84
INTERFERON-ALPHA-REL.	G	FEINSTEIN	MCB	5	510	85
INTERFERON-ALPHA2	G	PULIDO	GENE	45	167	86
INTERFERON-BETA	C	TANIGUCHI	PJA	55	464	79
INTERFERON-BETA	C	DERYNCK	NATURE	285	542	80
INTERFERON-BETA	C	GOEDEL	NAR	8	4057	80
INTERFERON-BETA	C	WEISSENBAACH	PNAS	77	7152	80
INTERFERON-BETA	C	MAY	VIROLOGY	129	116	83
INTERFERON-BETA	C	SHUTTLEWORTH	EJB	133	399	83
INTERFERON-BETA	C	SIGGENS	BBA	741	65	83
INTERFERON-BETA	C	WILSON	JMB	166	457	83
INTERFERON-BETA	G	FEINSTEIN	NAR	11	2927	83
INTERFERON-BETA	G	GROSS	NAR	9	2495	81
INTERFERON-BETA	G	LAWN	NAR	9	1045	81
INTERFERON-BETA	G	OHNO	PNAS	78	5305	81
INTERFERON-BETA	G	TAVERNIER	NAR	9	461	81
INTERFERON-BETA	G	SEHGAL	PNAS	80	3632	83
INTERFERON-BETA	S	NAGASE	NACS		83	84
INTERFERON-BETA	C	DWORKIN-R.	JIR	2	575	82
INTERFERON-BETA	S	PORTER	DNA	5	137	86
INTERFERON-BETA	C	MAY	JIR	6	77	86
INTERFERON-BETA	G	MAY	JIR	6	77	86
INTERFERON-BETA1	G	MORY	EJB	120	197	81
INTERFERON-BETA1	G	NIR	JBC	260	14242	85
INTERFERON-BETA1	C	MAY	JIR	5	521	85
INTERFERON-BETA1	C	MCCULLAGH	JIR	3	97	83
INTERFERON-BETA2	C	SEHGAL	PNAS	83	5219	86
INTERFERON-BETA2	C	ZILBERSTEIN	EMBO J	5	2529	86
INTERFERON-GAMMA	C	DERYNCK	NAR	10	3605	82
INTERFERON-GAMMA	C	DEVOS	NAR	10	2487	82
INTERFERON-GAMMA	C	GRAY	NATURE	295	503	82
INTERFERON-GAMMA	G	GRAY	NATURE	298	859	82
INTERFERON-GAMMA	G	TAYA	EMBO J	1	953	82
INTERFERON-GAMMA	C	NISHI	J BIOCHEM.	97	153	85
INTERFERON-GAMMA	S	ARAKAWA	JBC	260	14435	85
INTERFERON-IND. POLYPEP:	C	LARNER	PNAS	81	6733	84
INTERFERON-IND.PROT.	G	KELLY	EMBO J.	5	1601	86
INTERFERON-INDUCED PROTEIN	C	CHEBATH	NAR	11	1213	83
INTERFERON-INDUCED PROTEIN	C	FRIEDMANN	CELL	38	745	84
INTERFERON-OMEGA	C	HAUPTMANN	NAR	13	4739	85
INTERLEUKIN 2	G	MITA	BBRC	138	966	86
INTERLEUKIN 2-RECEPTOR	C	TREIGER	J. IMM	136	4099	86
INTERLEUKIN-1	C	AURON	PNAS	81	7907	84
INTERLEUKIN-1	C	FURUTANI	NAR	13	5869	85

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INTERLEUKIN-1-ALPHA	C	MARCH	NATURE	315	641	85
INTERLEUKIN-1-ALPHA	C	GILLIS	JCBS	10A	70	86
INTERLEUKIN-1-ALPHA	G	FURUTANI	NAR	14	3167	86
INTERLEUKIN-1-BETA	C	MARCH	NATURE	315	641	85
INTERLEUKIN-1-BETA	C	GILLIS	JCBS	10A	70	86
INTERLEUKIN-2	C	DEVOS	NAR	11	4307	83
INTERLEUKIN-2	C	MAEDA	BBRC	115	1040	83
INTERLEUKIN-2	C	MITA	BBRC	117	114	83
INTERLEUKIN-2	C	TANIGUCHI	NATURE	302	346	83
INTERLEUKIN-2	C	CLARK	PNAS	81	2543	84
INTERLEUKIN-2	C	HOLBROOK	PNAS	81	1634	84
INTERLEUKIN-2	G	DEGRAVE	EMBO J.	2	2349	83
INTERLEUKIN-2	G	DEVOS	NAR	11	4307	83
INTERLEUKIN-2	G	FUJITA	PNAS	80	7437	83
INTERLEUKIN-2	G	MITA	BBRC	117	114	83
INTERLEUKIN-2	G	HOLBROOK	PNAS	81	1634	84
INTERLEUKIN-2	C	NARUO	BBRC	128	257	85
INTERLEUKIN-2	G	ISHIDA	NAR	13	7809	85
INTERLEUKIN-2	G	LINDENMAIER	GENE	39	33	85
INTERLEUKIN-2	C	MUNOZ	BBRC	133	511	85
INTERLEUKIN-2-RECEPT.	C	LEONARD	NATURE	311	626	84
INTERLEUKIN-2-RECEPT.	C	NIKAIDO	NATURE	311	631	84
INTERLEUKIN-2-RECEPT.	C	HATAKEYAMA	NATURE	318	467	85
INTERLEUKIN-2-RECEPT.	C	COSMAN	NATURE	312	768	84
INTERLEUKIN-2-RECEPT. (REL.)	C	LEONARD	NATURE	311	626	84
INTERLEUKIN-3	G	YANG	CELL	47	3	86
INTERLEUKIN-4	C	YOKOTA	PNAS	83	5894	86
INTERLEUKIN-5	C	AZUMA	NAR	14	9149	86
INTERLEUKIN-PRO-BETA1	G	CLARK	NAR	14	7897	86
KALLIKREIN	C	BAKER	DNA	4	445	85
KALLIKREIN-PRE	C	CHUNG	BIOCHEM	25	2410	86
KERATIN	C	FUCHS	CELL	27	75	81
KERATIN (EPIDERMAL 67KD)	C	JOHNSON	PNAS	82	1896	85
KERATIN (EPIDERMAL 67KD)	G	JOHNSON	PNAS	82	1896	85
KERATIN (TYPE 1)	G	MARCHUK	JCBiol	99	316A	84
KERATIN (TYPE 1)	G	MARCHUK	CELL	39	491	84
KERATIN (TYPE 1)	G	BLUMENBERG	CCG	42	65	86
KERATIN (TYPE 1-46KD)	G	RAYCHAUDHURY	MCB	6	539	86
KERATIN (TYPE 1-50KD)	G	RAYCHAUDHURY	MCB	6	539	86
KERATIN (TYPE 2)	C	JOHNSON	JCBiol	99	317A	84
KERATIN (TYPE 2)	G	TYNER	PNAS	82	4683	85
KERATIN (TYPE 2)	C	GLASS	JCBiol	101	2366	85
KERATIN (TYPE 2)	G	JOHNSON	JCBiol	99	317A	84
KERATIN (TYPE 2)	G	BLUMENBERG	CCG	42	65	86
KERATIN (VIT. A-RESP.)	C	ECKERT	PNAS	81	4321	84
KERATIN(65 KD)	G	BLUMENBERG	FED PROC	45	466	86
KERATIN-CYTO (18)	C	ROMANO	DIFFER.	30	244	86
KININOGEN	G	KITAMURA	JBC	260	8610	85
KININOGEN-PRE (HIGH MW)	C	TAKAGAKI	JBC	260	8601	85
KININOGEN-PRE (LOW MW)	C	TAKAGAKI	JBC	260	8601	85
LACTALBUMIN-ALPHA	C	HALL	NAR	9	65	81
LACTATE DEHYDROGENASE A	C?	LEBO	HUM. GENET.	69	316	85
LACTATE DEHYDROGENASE A	C	TSUJIBO	EJB	147	9	85
LACTATE DEHYDROGENASE A	G	FUKASAWA	FED PROC	44	668	85
LACTATE DEHYDROGENASE A	G	CHUNG	BIOCHEM J.	231	537	85
LACTATE DEHYDROGENASE A	G	LI	AICB		244	85
LACTATE DEHYDROGENASE A	C	LI	ACIB		244	85
LACTATE DEHYDROGENASE A	C	YANG-FENG	HUM GENET	74	331	86
LACTATE DEHYDROGENASE A (PSI	G	TSUJIBO	EJB	147	9	85
LACTATE DEHYDROGENASE B	C	BRUNS	JCBiol	99	254A	84
LACTATE DEHYDROGENASE REL.	G	TSUJIBO	EJB	147	9	85
LACTATE DEHYDROGENASE (REL?)	C	BRUNS	CCG	37	428	84
LACTOTRANSFERRIN	C	YANG	AJHG	35	184A	83

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LAMIN A	C	FISHER	PNAS	83	6450	86
LAMIN C	C	FISHER	PNAS	83	6450	86
LDL RECEPTOR	G	YAMAMOTO	CELL	39	27	84
LDL RECEPTOR	G	LEHRMANN	SCIENCE	227	140	85
LDL RECEPTOR	G	SUEDHOF	SCIENCE	228	810	85
LDL RECEPTOR	G	DUNNING	ICHG7		753	86
LDL-RECEPTOR	C	YAMAMOTO	CELL	39	27	84
LDL-RECEPTOR	G	LEHRMANN	CELL	41	735	85
LECITHIN CHOL. ACYL TR.	C	AZDULAY	CCG	40	573	85
LECITHIN-CHOL. ACYLTRANSF.	G	MCLEAN	NAR	14	9397	86
LECITHIN-CHOL.ACYL T.	C	MCLEAN	PNAS	83	2335	86
LECTIN,BETA-GALACTOSIDE BIND	C	GITT	PNAS	83	7603	86
LEUKEMIA CELL DER.	C	SHIOSAKA	PNAS	79	4668	82
LEUKEMIA CELL DER.	C	CHEN	NATURE	305	502	83
LEUKEMIA CELL DER.	C	MANZARI	PNAS	80	11	83
LEUKEMIA CELL DER.	C	KUDO	JCBiol	99	152A	84
LEUKEMIA CELL DER.	G	KUDO	JCBiol	99	152A	84
LEUKEMIA CELL DER.	C	KUDO	NAR	13	8827	85
LEUKEMIA CELL DER.	G	KUDO	NAR	13	8827	85
LEUKEMIA CELL DER.	C	MARS	BLOOD	65	1218	85
LEUKEMIA VIRUS (INT.)	G	MIYOSHI	NATURE	294	770	81
LEUKEMIA VIRUS (INT.)	G	SEIKI	PNAS	80	3618	83
LEUKEMIA VIRUS (INT.)	G	GELMANN	PNAS	81	993	84
LEUKEMIA VIRUS (INT.HTLV II)	G	CLAVEL	NATURE	324	691	86
LEUKEMIA VIRUS (INT.HTLV)	G	MANZARI	PNAS	80	1574	83
LEUKEMIA VIRUS (INT.HTLVIII)	G	MUESING	NATURE	313	450	85
LEUKEMIA VIRUS (INT.HTLVIII)	G	SHAW	SCIENCE	226	1165	84
LEUKEMIA VIRUS (INT.HTLVIII)	G	RATNER	NATURE	313	277	85
LEUKEMIA VIRUS (INT.HTLVIII)	G	HAHN	PNAS	82	4813	85
LEUKOCYTE SURF.GLYCOPROT LFA	G	COSGROVE	PNAS	83	752	86
LEUKOCYTE SURF.GLYCOPROT OKM	G	COSGROVE	PNAS	83	752	86
LEUSERPIN-2	C	RAGG	NAR	14	1073	86
LHRH	C	SEEBURG	NATURE	311	666	84
LHRH	G	SEEBURG	NATURE	311	666	84
LIPOCORTIN	C	WALLNER	NATURE	320	77	86
LIPOCORTIN I	C	HUANG	CELL	46	191	86
LIPOCORTIN II	C	HUANG	CELL	46	191	86
LIVER FATTY ACID BIND.PROT.	C	CHAN	JBC	260	2629	85
LUPUS LA ANTIGEN	C	CHAMBERS	PNAS	82	2115	85
LUTEINISING HORMONE-ALPHA	G	FIDDES	JMAG	1	3	81
LUTEINISING HORMONE-BETA	G	TALMADGE	DNA	2	281	83
LYMPHOCYTE GLYCOPROT.T1/LEU1	C	JONES	NATURE	323	346	86
LYMPHOCYTE RECEPTOR (IGE)	C	KIKUTANI	CELL	47	657	86
LYMPHOTOXIN	S	GRAY	NATURE	312	721	84
LYMPHOTOXIN	C	GRAY	NATURE	312	721	84
LYMPHOTOXIN	G	NEDWIN	JCB	29	171	85
LYMPHOTOXIN	C	KOBAYASHI	J BIOCHEM	100	727	86
LYSOZYME	S	JIGAMI	GENE	43	273	86
MACROGLOBULIN-ALPHA2	C	BELL	NATURE	310	775	84
MACROGLOBULIN-ALPHA2	C	KAN	PNAS	82	2282	85
MACROGLOBULIN-ALPHA2	C	BELL	SCMG	11	285	85
MELANOCYTE-BETA STIM.HORM.	C	DEBOLD	SCIENCE	220	721	83
MELANOTRANSFERRIN(ANTIGENP97	C	ROSE	PNAS	83	1261	86
METALLOTHIONEIN	G	KARIN	NATURE	299	797	82
METALLOTHIONEIN (PSI)	G	KARIN	NATURE	299	797	82
METALLOTHIONEIN (PSI)	G	SCHMIDT	JBC	260	7731	85
METALLOTHIONEIN (PSI)	G	VARSHNEY	GENE	31	135	84
METALLOTHIONEIN 1	G	SCHMIDT	JBC	260	7731	85
METALLOTHIONEIN 2	C	FRIEDMANN	CELL	38	745	84
METALLOTHIONEIN I F	G	VARSHNEY	MCB	6	26	86
METALLOTHIONEIN I G	G	VARSHNEY	MCB	6	26	86
METALLOTHIONEINS	C	KARIN	NAR	10	3165	82
METALLOTHIONEINS	C	COSTANZO	EMBO J	2	57	83

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METALLOTHIONEINS	G	KARIN	NATURE	299	797	82
METALLOTHIONEINS	G	SCHMIDT	SCIENCE	224	1105	84
METALLOTHIONEINS (PSI)	G	RICHARDS	CELL	37	263	84
MIC-2	C	DARLING	PNAS	83	135	86
MICROGLOBULIN-ALPHA1	C	TRABONI	NAR	14	6340	86
MICROGLOBULIN-BETA-2	C	SUGGS	PNAS	78	6613	81
MIT-DNA	G	MONNAT	GENE	43	205	86
MIT-DNA	G	KUNISADA	GENE	31	213	84
MIT-DNA	G	DROUIN	JMB	140	15	80
MIT-DNA	G	GREENBERG	GENE	21	33	83
MIT-DNA	G	BOGENHAGEN	CELL	34	1105	84
MIT-DNA	G	YOZA	JBC	259	3909	84
MIT-DNA	C	COSTANZO	EMBO J	2	57	83
MIT-DNA	G	MONNAT	PNAS	82	2895	85
MIT-DNA	G	HARIHARA	JJHG	29	224	84
MIT-DNA	G	WONG	CELL	42	951	85
MIT-DNA	C	GARRISON	GENE	38	177	85
MIT-DNA (CSB-2)	G	HAUSWIRTH	NAR	13	8093	85
MIT-DNA (LEUKAEMIC)	G	MONNAT	CANCER RES.	45	1809	85
MIT-DNA (ORIGIN)	G	BOGENHAGEN	CELL	36	1105	84
MIT-DNA 12S RIB RNA	G	ANDERSON	NATURE	290	457	81
MIT-DNA 16 S RIB RNA	C	COSTANZO	EMBO J	2	57	83
MIT-DNA 16S RIB RNA	G	ANDERSON	NATURE	290	457	81
MIT-DNA 16S RIB RNA	C	BASERGA	GENE	35	305	85
MIT-DNA 7S RNA	G	BOGENHAGEN	CELL	36	1105	84
MIT-DNA ATPASE 6	G	ANDERSON	NATURE	290	457	81
MIT-DNA CYT OXID C 1-3	G	ANDERSON	NATURE	290	457	81
MIT-DNA CYTOCHROME B	G	ANDERSON	NATURE	290	457	81
MIT-DNA CYTOCHROME B	C	SPURR	CCG	37	591	84
MIT-DNA CYTOCHROME B	C	SPURR	MBM	2	239	84
MIT-DNA T-RNA (22 GENES)	G	ANDERSON	NATURE	290	457	81
MITOGEN INDUCIBLE GENE	C	ARYA	MCB	4	2540	84
MONOAMINE OXIDASE	C	RILEY	FED PROC	44	669	85
MUELLERIAN INHIBITING SUBST.	C	CATE	CELL	45	685	86
MULTIDRUG RESISTANCE GENES	C	CHEN	CELL	47	381	86
MULTIDRUG RESISTANCE GENES	G	CHEN	CELL	47	381	86
MULTIDRUG-RESISTANCE GENE	G	RONINSON	JCBS	10A	12	86
MULTIDRUG-RESISTANCE GENE	G	CLARK	JCBS	10A	49	86
MULTIDRUG-RESISTANCE GENE	C	SCOTTO	SCIENCE	232	751	86
MULTIDRUG-RESISTANCE GENE	C	CLARK	JCBS	10A	49	86
MULTIDRUG-RESISTANCE GENE	G	RONINSEN	PNAS	83	4538	86
MULTIDRUG-RESISTANCE GENES	G	FOJO	SCMG	12	415	86
MYELIN BASIC PROTEIN	G	SAXE	CCG	39	246	85
MYELIN BASIC PROTEIN(17.2KD)	C	KAMHOLZ	PNAS	83	4962	86
MYELIN BASIC PROTEIN(18.5KD)	C	KAMHOLZ	PNAS	83	4962	86
MYELIN BASIC PROTEIN(21.5KD)	C	KAMHOLZ	PNAS	83	4962	86
MYELIN PROTEOLIPID PROTEIN	G	DIEHL	PNAS	83	9807	86
MYELOPEROXIDASE	C	CHANG	BLODD	68	1411	86
MYOGLOBIN	G	AKABOSHI	GENE	33	241	85
MYOGLOBIN	G	WELLER	EMBO J	3	439	84
MYOGLOBIN	C	VARADARAJAN	PNAS	82	5681	85
MYOGLOBIN	G	AKABOSHI	AICB		444	85
MYOPHOSPHORYLASE	C	LEBO	SCIENCE	225	57	84
MYOPHOSPHORYLASE	G	LEBO	SCIENCE	225	57	84
MYOSIN	G	APPELHANS	HUM. GENET.	65	198	83
MYOSIN	G	VOSBERG	JCBS	9B	84	85
MYOSIN HEAVY CHAIN	C	EDWARDS	AHG	49	101	85
MYOSIN HEAVY CHAIN	C	SAEZ	JCBS	9B	51	85
MYOSIN HEAVY CHAIN	G	SAEZ	JCBS	9B	51	85
MYOSIN HEAVY CHAIN	C	BOBER	AICB		51	85
MYOSIN HEAVY CHAIN	G	LICHTER	AICB		456	85
MYOSIN HEAVY CHAIN	C	SAEZ	NAR	14	2951	86
MYOSIN HEAVY CHAIN	C	VOSBERG	ICHG7		667	86

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MYOSIN HEAVY CHAIN	G	VOSBERG	ICHG7		667	86
MYOSIN HEAVY CHAIN	C	BOBER	ICHG7		668	86
MYOSIN LIGHT CHAIN (CARDIAC)	G	BALAZS	CCG	40	574	85
MYOSINS	G	LEINWAND	PNAS	80	3716	83
MYOSINS	C	CRIBBS	JCBS	9B	54	85
NERVE GROWTH FACTOR	G	ULLRICH	NATURE	303	821	83
NERVE GROWTH FACTOR RECEPT.	C	JOHNSON	CELL	47	545	86
NERVE GROWTH FACTOR RECEPTOR	C	HUEBNER	PNAS	83	1403	86
NERVE GROWTH FACTOR RECEPTOR	G	HUEBNER	PNAS	83	1403	86
NEUROBLASTOMA CELL DER.	G	KANDA	PNAS	80	4069	83
NEUROPEPTIDE Y	C	MINTH	PNAS	81	4577	84
NEUROPEPTIDE Y	G	MINTH	JBC	261	11974	86
NON-ERYTHROID BAND 3 PROT.	C	DEMUTH	EMBO J	5	1205	86
NUCLEOLAR PHOSPHOPROTEIN B23	C	CHAN	JBC	261	14335	86
OESTROGEN RECEPTOR	C	WALTER	PNAS	82	7889	85
OESTROGEN RECEPTOR	C	GREEN	NATURE	320	134	86
OPIOMELANOCORTIN-PRO	C	DEBOLD	SCIENCE	220	721	83
OPIOMELANOCORTIN-PRO	G	COCHET	NATURE	297	335	82
ORNITHINE AMINOTRANSFERASE	C	INANA	PNAS	83	1203	86
ORNITHINE DECARBOXYLASE	C	WINQVIST	CCG	42	133	86
ORNITHINE TRANSCARBAMYLASE	C	HORWICH	SCIENCE	224	1068	84
ORNITHINE TRANSCARBAMYLASE	C	FENTON	AJHG	36	1378	84
ORNITHINE TRANSCARBAMYLASE	G	FENTON	AJHG	36	1378	84
ORNITHINE TRANSCARBAMYLASE	C	DAVIES	NAR	13	155	85
ORNITHINE TRANSCARBAMYLASE	C	NUSSBAUM	HUM. GENET.	70	45	85
ORNITHINE TRANSCARBAMYLASE	G	HATA	JJHG	30	112	85
OXYTOCIN	C	MOHR	FEBS LETTS	193	12	85
OXYTOCIN-NEUROPHYSIN I	G	SAUSVILLE	JBC	260	10236	85
PANCREATIC ICOSAPEPTIDE	G	BOEL	EMBO J	3	909	84
PANCREATIC POLYPEPTIDE	C	BOEL	EMBO J	3	909	84
PANCREATIC POLYPEPTIDE	C	LEITER	JBC	259	14702	84
PANCREATIC POLYPEPTIDE	C	TAKEUCHI	PNAS	82	1536	85
PANCREATIC POLYPEPTIDE	G	LEITER	JBC	260	13013	85
PANCREATIC SEC. TRYPSIN INH.	C	YAMAMOTO	BBRC	132	605	85
PAPILLOMA-VIRUS 18 (INT.)	G	SCHWARZ	NATURE	314	111	85
PAPILLOMAVIRUS (TYPE 16), INT.	G	MATSUKURA	J. VIROL	58	979	86
PARATHYROID HORMONE	G	MAYER	HUM. GENET.	64	283	83
PARATHYROID HORMONE-PRE-PRO	C	HENDY	PNAS	78	7365	81
PARATHYROID HORMONE-PRE-PRO	G	VASICEK	PNAS	80	2127	83
PEPSINOGEN	G	SOGAWA	JBC	258	5306	83
PEPSINOGEN	C	TAGGART	PNAS	82	6240	85
PEPSINOGEN A	G	HAYANO	BBRC	138	289	86
PEPSINOGEN A	G	ZELLE	ICHG7		663	86
PEPSINOGEN A	G	EVERS	ICHG7		664	86
PEPSINOGEN A	C	EVERS	ICHG7		664	86
PHENYLALANINE HYDROXYLASE	C	WOOD	NATURE	306	151	83
PHENYLALANINE HYDROXYLASE	C	LEDLEY	AJHG	36	1458	84
PHENYLALANINE HYDROXYLASE	G	DILELLA	AJHG	36	1358	84
PHENYLALANINE HYDROXYLASE	G	KWOK	FED PROC	44	669	85
PHENYLALANINE HYDROXYLASE	C	KWOK	BIOCHEM.	24	556	85
PHENYLALANINE HYDROXYLASE	C	BRAYTON	AJHG	37	146A	85
PHENYLALANINE HYDROXYLASE	G	MARVIT	AJHG	37	166A	85
PHENYLALANINE HYDROXYLASE	G	DILELLA	BIOCHEM.	25	743	86
PHENYLALANINE HYDROXYLASE	G	LICHTER	ICHG7		665	86
PHENYLALANINE HYDROXYLASE	G	DILELLA	NATURE	322	799	86
PHOSPHOENOLPYRUVATE CARB. K.	G	TRUJILLO	FED PROC	42	1759	83
PHOSPHOFRUCTOKINASE	G	LEVANON	BBRC	141	374	86
PHOSPHOFRUCTOKINSE	C	VORA	BBRC	135	615	86
PHOSPHOGLYCERATE MUTASE	C	SHANSKE	AJHG	37	174A	85
PHOSPHOGLYCEROKINASE	G	SZABO	PNAS	81	3167	84
PHOSPHOGLYCEROKINASE	G	MICHELSON	JBC	260	6982	85
PHOSPHOGLYCEROKINASE	G	MICHELSON	PNAS	82	6965	85
PHOSPHOGLYCEROKINASE (PSI)	G	TANI	GENE	35	11	85

SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
PHOSPHOGLYCEROKINASE,3-	C	MICHELSON	PNAS	80	472	83
PHOSPHOGLYCEROKINASE,3-	C	SINGER-SAM	PNAS	80	802	83
PHOSPHOGLYCEROKINASE,3-	G	MICHELSON	AJHG	35	180A	83
PHOSPHOGLYCEROKINASE,3-	G	TANI	AJHG	36	155S	84
PHOSPHOGLYCEROKINASE,3-	C	SINGER-SAM	GENE	32	409	84
PHOSPHOGLYCEROKINASE,3-	G	SINGER-SAM	GENE	32	409	84
PHOSPHOGLYCEROKINASE,3-(PSI)	G	TANI	AJHG	36	155S	84
PHOSPHOGLYCEROKINASE,3-(PSI)	G	MICHELSON	JBC	260	6982	85
PLASMINOGEN	C	MALINOWSKI	FED.PROC.	42	1761	83
PLASMINOGEN	G	MALINOWSKI	FED.PROC.	42	1761	83
PLASMINOGEN	C	MALINOWSKI	BIOCHEM	23	4243	85
PLASMINOGEN ACTIVATOR	C	EDLUND	PNAS	80	349	83
PLASMINOGEN ACTIVATOR	C	PENNICA	NATURE	301	214	83
PLASMINOGEN ACTIVATOR	G	BROWNE	GENE	33	279	85
PLASMINOGEN ACTIVATOR	C	BROWNE	GENE	33	279	85
PLASMINOGEN ACTIVATOR	C	KAUFMAN	MCB	5	1750	85
PLASMINOGEN ACTIVATOR	C	OPDENAKKER	BIOCHEM J	231	309	85
PLASMINOGEN ACTIVATOR	C	RAJPUT	SCIENCE	230	672	85
PLASMINOGEN ACTIVATOR	C	BENHAM	CCG	40	581	85
PLASMINOGEN ACTIVATOR	C	LEMONTT	DNA	4	419	85
PLASMINOGEN ACTIVATOR (T.T.)	C	FISHER	JBC	260	11223	85
PLASMINOGEN ACTIVATOR (T.T.)	G	FISHER	JBC	260	11223	85
PLASMINOGEN ACTIVATOR (T.T.)	C	BENHAM	MBM	2	307	84
PLASMINOGEN ACTIVATOR (T.T.)	G	NY	PNAS	81	5355	84
PLASMINOGEN ACTIVATOR (T.T.)	C	VERHEIJEN	HUM GENET	72	153	86
PLASMINOGEN ACTIVATOR (T.T.)	C	ZONNEVELD	BIOCHEM J.	235	385	86
PLASMINOGEN ACTIVATOR (T.T.)	G	DEGEN	JBC	261	6972	86
PLASMINOGEN ACTIVATOR (T.T.)	C	HARRIS	MBM	3	279	86
PLASMINOGEN ACTIVATOR INH.	C	NY	PNAS	83	6776	86
PLASMINOGEN ACTIVATOR INH.	C	GINSBURG	JCI	78	1673	86
PLASMINOGEN ACTIVATOR INH.	C	WUN	FEBES LETTS	210	11	87
PLATELET DER.GROWTH F.2	G	RAO	PNAS	83	2392	86
PLATELET DER.GROWTH F.A	C	BETSHOLZ	NATURE	320	695	86
PLATELET DER.GROWTH F.B	C	COLLINS	NATURE	316	748	85
PLATELET DER.GROWTH F.B	C	WEICH	FEBES LETTS	198	344	86
PLATELET DER.GROWTH F2	C	RAO	PNAS	83	2392	86
PLATELET GLYCOPROT 2B-3A AG	G	COSGROVE	PNAS	83	752	86
PORPHOBILINOGEN DEAMINASE	C	RAICH	NAR	14	5955	86
PRE-ALBUMIN	C	SASAKI	LANCET	1	100	85
PRE-ALBUMIN	C	WALLACE	BBRC	129	753	85
PRE-ALBUMIN	G	SASAKI	GENE	37	191	85
PRE-ALBUMIN	G	TSUZUKI	JBC	260	12224	85
PRE-ALBUMIN	C	WHITEHEAD	MBM	2	411	84
PREALBUMIN	G	YOSHIOKA	MBM	3	319	86
PRION PROTEIN	C	LIAO	SCIENCE	233	364	86
PRION PROTEIN	C	KRETZSCHMAR	DNA	5	315	86
PROLACTIN	C	COOKE	JBC	256	4007	81
PROLACTIN	G	TRUONG	EMBO J	3	429	84
PROLACTIN (DECIDUAL)	C	TAKAHASHI	JBIOCHEM	95	1491	84
PROLACTIN-RELEASE-INHIB.F.	C	ADELMAN	PNAS	83	179	86
PROLACTIN-RELEASE-INHIB.F.	G	ADELMAN	PNAS	83	179	86
PROPIONYL-CO-A-CARB. ALPHA	C	LAMHONWAH	PNAS	83	4864	86
PROPIONYL-CO-A-CARB. BETA	C	LAMHONWAH	PNAS	83	4864	86
PROPIONYL-COA CARBOXYLASE	C	LAMHONWAH	AJHG	37	164A	85
PROTEASE,CALCIUM DEPENDENT	C	OHNO	NAR	14	5559	86
PROTEIN 4.1	C	CONBOY	NEJM	315	680	88
PROTEIN 4.1	C	CONBOY	PNAS	83	9512	86
PROTEIN C	C	FOSTER	PNAS	81	4766	84
PROTEIN C	G	FOSTER	PNAS	82	4673	85
PROTEIN C	C	BECKMANN	NAR	13	5233	85
PROTEIN C	C	ROCCHI	CCG	40	734	85
PROTEIN C	G	PLUTZKY	PNAS	83	546	86
PROTEIN GENE PRODUCT 9.5	C	DAY	FEBES LETTS	210	157	87

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PROTEIN KINASE C	C	COUSSENS	SCIENCE	233	859	86
PROTEIN S	C	LUNDWALL	PNAS	83	6716	86
PROTEOLYCAN CORE PROT (CDS)	C	KRUSIUS	PNAS	83	7683	86
PROTHROMBIN	C	COSTANZO	EMBO J	2	57	83
PROTHROMBIN	C	FRIEZNER-D.	BIOCHEM	22	2087	83
PROTHROMBIN	G	FRIEZNER-D.	BIOCHEM	22	2087	83
PULMONARY SURF. AS PROT. L	C	FLOROS	JBC	261	9029	86
PULMONARY SURFACTANT APOPROT	G	WHITE	NATURE	317	361	85
PULMONARY SURFACTANT APOPROT	C	WHITE	NATURE	317	361	85
PURINE-NUCLEOSIDE PHOSPH.	C	GODDARD	PNAS	80	4281	83
PURINE-NUCLEOSIDE PHOSPH.	G	WILLIAMS	NAR	12	5779	84
PYRUVATE CARBOXYLASE	C	FREYTAG	JBC	259	12831	84
PYRUVATE CARBOXYLASE	C	QUAN	AJHG	36	1518	84
RELAXIN	G	HUDSON	NATURE	301	628	83
RELAXIN H1	C	HUDSON	EMBO J	3	2333	84
RELAXIN H2	C	HUDSON	EMBO J	3	2333	84
RELAXIN H2	G	HUDSON	EMBO J	3	2333	84
RENIN	C	IMAI	PNAS	80	7405	83
RENIN	C	SOUBRIER	NAR	11	7181	83
RENIN	G	CHIRGWIN	SCMG	10	415	84
RENIN	G	HOBART	PNAS	81	5026	84
RENIN	G	MIYAZAKI	PNAS	81	5999	84
RENIN	G	HARDMAN	DNA	3	457	84
RENIN	C	FROSSARD	NAR	14	4380	86
RENIN	G	SOUBRIER	GENE	41	85	86
RENIN-PRO	C	FRITZ	PNAS	83	4114	86
REPET.DNA	C	CRAMPTON	NAR	9	3821	81
REPET.DNA	C	YOUNG	AJHG	34	169A	82
REPET.DNA	G	ADAMS	NAR	8	6113	80
REPET.DNA	G	DEININGER	JMB	151	17	81
REPET.DNA	G	NEVE	GENE	23	355	83
REPET.DNA	G	SAPIENZA	AJHG	35	181A	83
REPET.DNA	G	FUNDERBURK	CCG	37	472	84
REPET.DNA	G	WU	JMB	142	363	80
REPET.DNA	G	RYSKOV	DANS	272	1268	83
REPET.DNA	G	YUROV	BEBM	97	595	84
REPET.DNA	G	SHAW	SCMG	12	333	86
REPET.DNA (227S)	G	DRINKWATER	NAR	14	9541	86
REPET.DNA (35S)	G	DRINKWATER	NAR	14	9541	86
REPET.DNA (724-FAMILY)	G	KURNIT	CCG	43	109	86
REPET.DNA (ALPHOID ECO RI)	G	JORGENSEN	JMB	187	185	86
REPET.DNA (ALPHOID SAT.)	G	JONES	NAR	13	1027	85
REPET.DNA (ALPHOID SAT.)	G	WOLFE	JMB	182	477	85
REPET.DNA (ALPHOID SAT.)	G	DEVILEE	CCG	40	616	85
REPET.DNA (ALPHOID SAT.)	G	VORSANOVA	HUM GENET	72	185	86
REPET.DNA (ALPHOID SAT.)	G	DEVILEE	CCG	41	193	86
REPET.DNA (ALPHOID SAT.)	G	MITCHELL	CCG	41	89	86
REPET.DNA (ALPHOID SAT.)	G	DEVILEE	NAR	14	2059	86
REPET.DNA (ALPHOID SATELLITE)	G	POTTER	NAR	11	3137	83
REPET.DNA (ALPHOID SATELLITE)	G	WAYE	MCB	6	3156	86
REPET.DNA (ALPHOID SATELLITE)	G	WAYE	NAR	14	6915	86
REPET.DNA (ALPHOID-SAT.)	G	SHMOOKLER-R.	JMB	186	31	85
REPET.DNA (ALPHOID-SAT.)	G	WILLARD	AJHG	37	524	85
REPET.DNA (ALU FAMILY)	G	HWU	PNAS	83	3875	86
REPET.DNA (ALU-FAMILY)	C	COSTANZO	EMBO J	2	57	83
REPET.DNA (ALU-FAMILY)	G	JELINEK	PNAS	77	1398	80
REPET.DNA (ALU-FAMILY)	G	RUBIN	NATURE	284	372	80
REPET.DNA (ALU-FAMILY)	G	DEININGER	JMB	151	17	81
REPET.DNA (ALU-FAMILY)	G	PAN	NAR	9	1151	81
REPET.DNA (ALU-FAMILY)	G	TASHIMA	PNAS	78	1508	81
REPET.DNA (ALU-FAMILY)	G	CALABRETTA	FED.PROC.	41	1448	82
REPET.DNA (ALU-FAMILY)	G	YANG	GENE	25	59	83
REPET.DNA (ALU-FAMILY)	G	SUN	NAR	12	2669	84

SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
REPET.DNA (ALU-FAMILY)	C	LIMBORSKA	J.NEUROGEN.	2	157	85
REPET.DNA (ALU-FAMILY)	G	PAABO	NATURE	314	644	85
REPET.DNA (BAM TANDEM)	G	JABS	AJHG	36	141S	84
REPET.DNA (BAM-FAMILY)	G	CECCHERINI	BBA	825	89	85
REPET.DNA (CENTROMERIC)	G	MITCHELL	CCG	41	89	86
REPET.DNA (CHROM.13)	G	DEVILEE	NAR	14	2059	86
REPET.DNA (CHROM.18)	G	DEVILEE	NAR	14	2059	86
REPET.DNA (CHROM.21)	G	DEVILEE	NAR	14	2059	86
REPET.DNA (CHROM.01)	G	GOSDEN	CCG	29	32	81
REPET.DNA (CHROM.02)	G	KANDA	PNAS	80	4069	83
REPET.DNA (CHROM.04)	G	GILLIAM	HUM GENET	68	154	84
REPET.DNA (CHROM.07)	G	JORGENSEN	JMB	187	185	86
REPET.DNA (CHROM.09)	G	MITCHELL	CCG	41	89	86
REPET.DNA (CHROM.11)	G	EMRIE	AJHG	37	152A	85
REPET.DNA (CHROM.12)	G	LAW	PNAS	79	7390	82
REPET.DNA (CHROM.16)	G	JEANPIERRE	CCG	37	496	84
REPET.DNA (CHROM.17)	G	WILLARD	CCG	40	778	85
REPET.DNA (CHROM.21)	G	GRAHAM	AJHG	36	25	84
REPET.DNA (CHROM.21)	G	VAN KEUREN	AJHG	35	183A	83
REPET.DNA (CHROM.21)	G	STEWART	NAR	13	4125	85
REPET.DNA (CHROM.21)	G	YOKOI	HUM GENET	74	137	86
REPET.DNA (CHROM.21)	G	DAVIDSON	ANYAS	450	43	85
REPET.DNA (CHROM.22)	G	JEANPIERRE	HUM GENET	70	302	85
REPET.DNA (CHROM.22)	G	CARRITT	CCG	40	599	85
REPET.DNA (CHROM.X)	G	WOLF	CELL	21	95	80
REPET.DNA (CHROM.X)	G	SCHMECKPEPER	NAR	9	1853	81
REPET.DNA (CHROM.X)	G	SZABO	CCG	32	322	82
REPET.DNA (CHROM.X)	G	YANG	PNAS	79	6593	82
REPET.DNA (CHROM.X)	G	WILLARD	NAR	11	2017	83
REPET.DNA (CHROM.X)	G	JABS	SCMG	10	93	84
REPET.DNA (CHROM.X)	C	YEN	SCMG	10	561	84
REPET.DNA (CHROM.X)	G	BOGGS	SCMG	10	607	84
REPET.DNA (CHROM.X)	G	DRUMM	AJHG	37	125A	85
REPET.DNA (CHROM.X)	G	MUELLER	HUM GENET	74	24	86
REPET.DNA (CHROM.Y)	G	COOKE	HUM GENET	50	39	79
REPET.DNA (CHROM.Y)	G	COOKE	CHROMOSOMA	87	491	82
REPET.DNA (CHROM.Y)	G	BISHOP	NATURE	303	831	83
REPET.DNA (CHROM.Y)	G	LAU	CCG	37	516	84
REPET.DNA (CHROM.Y)	G	LAU	LANCET	1	14	84
REPET.DNA (CHROM.Y)	G	BURK	MCB	5	576	85
REPET.DNA (CHROM.Y)	G	WOLFE	JMB	182	477	85
REPET.DNA (CHROM.Y)	G	BURK	CHROMOSOMA	92	225	85
REPET.DNA (CHROM.Y)	G	ARNEMANN	CCG	40	571	85
REPET.DNA (CHROM.Y)	G	MUELLER	NAR	14	1325	86
REPET.DNA (CHROM.Y)	G	NAKAHORI	JJHG	30	143	85
REPET.DNA (CHROM.Y)	G	NAKAHORI	NAR	14	7569	86
REPET.DNA (ECOR I FAMILY)	G	FURLONG	BG	24	71	86
REPET.DNA (ECOR-FAMILY)	G	DARLING	JMB	154	51	82
REPET.DNA (ECOR-FAMILY)	G	MENEVERI	BBRC	124	400	84
REPET.DNA (ECOR-FAMILY)	G	SHMOOKLER-R.	JMB	186	31	85
REPET.DNA (ECORI FAMILY)	C	SOL	BBA	868	128	86
REPET.DNA (FOK FAMILY)	G	AKABOSHI	GENE	33	241	85
REPET.DNA (GROUP II)	G	GRAHAM	AJHG	36	138S	84
REPET.DNA (HAEIII FAMILY)	G	BURK	CHROMOSOMA	92	225	85
REPET.DNA (HIND FAM.)	C	CITRON	NAR	14	3137	86
REPET.DNA (HIND-FAMILY)	G	MANUELIDIS	NAR	10	3211	82
REPET.DNA (HINF-FAMILY)	G	SHIMIZU	NATURE	302	587	83
REPET.DNA (HSAG-FAM)	G	BEITEL	NAR	14	3391	86
REPET.DNA (INVERTED REPEAT)	G	GARON	AICB		456	85
REPET.DNA (KPN FAMILY)	G	PORTEOUS	MCB	6	2223	86
REPET.DNA (KPN FAMILY)	C	OKAMOTO	JBC	261	4615	86
REPET.DNA (KPN-FAMILY)	C	DIGIOVANNI	PNAS	80	6533	83
REPET.DNA (KPN-FAMILY)	C	LERMAN	PNAS	80	3966	83

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REPET.DNA (KPN-FAMILY)	G	DIGIOVANNI	PNAS	80	6533	83
REPET.DNA (KPN-FAMILY)	G	KOLE	JMB	165	257	83
REPET.DNA (KPN-FAMILY)	G	MIYAKE	NAR	11	6837	83
REPET.DNA (KPN-FAMILY)	G	NOMIYAMA	NAR	12	5225	84
REPET.DNA (KPN-FAMILY)	G	STEELE	SCIENCE	225	943	84
REPET.DNA (KPN-FAMILY)	G	WAKASUGI	GENE	36	281	85
REPET.DNA (KPN-FAMILY)	G	SHAFIT-Z.	NAR	10	3737	82
REPET.DNA (KPN-FAMILY)	G	MUSICH	PNAS	83	4854	84
REPET.DNA (L1-FAMILY)	G	JONES	PNAS	82	1989	85
REPET.DNA (LOW COPY)	G	TYNAN	ICHG7		674	86
REPET.DNA (MINISATELLITE)	G	JEFFREYS	NATURE	314	67	85
REPET.DNA (SAT I)	G	PROSSER	JMB	187	145	86
REPET.DNA (SAT II)	G	PROSSER	JMB	187	145	86
REPET.DNA (SAT III)	G	PROSSER	JMB	187	145	86
REPET.DNA (SATELLITE I)	G	FROMMER	NAR	12	2887	84
REPET.DNA (SATELLITE III)	G	DEININGER	JMB	151	17	81
REPET.DNA (SATELLITE III)	G	COOKE	NAR	6	3177	79
REPET.DNA (SATELLITE III)	G	CHANG	AJHG	35	170A	83
REPET.DNA (SAU 3A-FAMILY)	G	KIYAMA	PNAS	83	4665	86
REPET.DNA (SAU3A FAMILY)	G	HOLLIS	GENE	46	153	86
REPET.DNA (SAU3A-FAMILY)	G	MENEVERI	JMB	186	483	85
REPET.DNA (TRANSPOSON-LIKE)	G	PAULSON	NATURE	316	359	85
REPET.DNA (XBA-FAMILY)	G	SYLVESTER	AJHG	36	154S	84
REPET.DNA (XBA-FAMILY)	G	GRAY	NAR	13	521	85
RETINOL-BINDING PROTEIN	C	COLANTUONI	NAR	11	7769	83
RETINOL-BINDING PROTEIN	C	COSTANZO	EMBO J	2	57	83
RETINOL-BINDING PROTEIN	C	COLANTUONI	BBRC	130	431	85
RETINOL-BINDING PROTEIN	G	D'ONOFRIO	EMBO J	4	1981	85
RETROVIRUS,AKT.-REL.	G	TESTA	CC	40	761	85
RETROVIRUS,ARV	G	LUCIW	NATURE	312	760	84
RETROVIRUS,END. (4.1KB FAM.)	G	STEELE	SCIENCE	225	943	84
RETROVIRUS,END. (8.8 KB FAM.)	G	REPASKE	J.VIROL.	54	764	85
RETROVIRUS,END. (8.8KB FAM.)	G	STEELE	SCIENCE	225	943	84
RETROVIRUS,END. (ERV3)	G	O'CONNELL	VIROLOGY	138	225	84
RETROVIRUS,END. (ERV3)	C	COHEN	JCBS	9C	56	85
RETROVIRUS,END. (HLM-2)	G	CALLAHAN	SCIENCE	228	1208	85
RETROVIRUS,END. (MMLV-REL.)	G	STEELE	J.VIROL	59	545	86
RETROVIRUS,END. (REL-REL.)	G	BROWNELL	CCG	40	591	85
RETROVIRUS,END. (REL.)	G	BROWNELL	MCB	5	2826	85
RETROVIRUS,END. (TYPE A,B-REL)	G	ONO	J.VIROL	58	937	86
RETROVIRUS,END. (TYPE C)	G	ZABAROVSKY	MB	18	60	84
RETROVIRUS,END. (TYPE C)	G	HORN	J.VIROL	58	955	86
RETROVIRUS,END. (TYPE C)	G	CHUMAKOV	MB	19	351	85
RETROVIRUS,END. ,BAEV-REL.	G	MARTIN	PNAS	78	4892	81
RETROVIRUS,END. ,ENV.	C	RABSON	J.VIROL.	56	176	85
RETROVIRUS,END.BAEV-REL.	G	MCCLAIN	BBRC	133	945	85
RETROVIRUS,END.REL. (HSV-RTVL)	G	MAGER	PNAS	81	7510	84
RETROVIRUS,LAV	G	ALIZON	NATURE	312	757	84
RHEUMATOID FACTOR (LIGHT CH)	G	JIRIK	PNAS	83	2195	86
RHEUMATOID FACTOR (LIGHT CH.	G	JIRIK	PNAS	83	2195	86
RHODOPSIN	G	NATHANS	CELL	34	607	83
RHODOPSIN	G	NATHANS	PNAS	81	4851	84
RHODOPSIN-REL	G	NATHANS	SCIENCE	232	193	86
RIBONUCLEOPROTEIN PARTICLE	C	NAKAGAWA	PNAS	83	2007	86
RIBOSOMAL PROTEIN	C	NAKAMICHI	SCMG	12	225	86
RIBOSOMAL PROTEIN	C	DAVIES	GENE	45	183	86
RIBOSOMAL PROTEIN L32 REL.	C	YOUNG	NAR	13	8883	85
RIBOSOMAL PROTEIN S14	C	RHOADS	MCB	6	2774	86
RIBOSOMAL PROTEIN S14	G	RHOADS	MCB	6	2774	86
RNA 7S	C	ULLU	CELL	29	195	82
RNA 7S	C	ULLU	NAR	10	2209	82
RNA 7S	G	ZOEPEL	MBR	9	59	83
RNA POLYMERASE II	G	CHO	JBC	260	15204	85

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RNA POLYMERASE II	C	CANNIZZARO	AJHG	38	812	86
RNA POLYMERASE III	G	CHO	JCBS	98	207	85
RNA RIBOSOMAL	G	WILSON	PNAS	75	5367	78
RNA RIBOSOMAL	G	ERICKSON	GENE	16	1	81
RNA RIBOSOMAL	G	WILSON	AJHG	34	32	82
RNA RIBOSOMAL	G	LEARNED	PNAS	80	3558	83
RNA RIBOSOMAL	G	NAYLOR	JMAG	2	137	83
RNA RIBOSOMAL	G	RESPESS	GENE	24	331	83
RNA RIBOSOMAL	G	BROWNELL	MBE	1	29	83
RNA RIBOSOMAL	G	LA VOLPE	JMB	183	213	85
RNA RIBOSOMAL	G	ERICKSON	AJHG	37	311	85
RNA RIBOSOMAL	G	MOTTES	GENE	27	109	84
RNA RIBOSOMAL	G	KEPPEL	JMB	187	15	86
RNA RIBOSOMAL (18S FLANKING)	G	MANUELIDIS	CHROMOSOMA	91	28	84
RNA RIBOSOMAL (18S FLANKING)	G	RAY	NATURE	318	672	85
RNA RIBOSOMAL (18S)	G	TORCZYNSKI	JCBiol	99	15A	84
RNA RIBOSOMAL (18S)	G	TORCZYNSKI	DNA	4	283	85
RNA RIBOSOMAL (28S)	G	RAY	NATURE	318	672	85
RNA RIBOSOMAL (5S)	G	EMERSON	JBC	259	7916	84
RNA RIBOSOMAL (PSI)	G	BROWNELL	MBE	1	29	83
RNA RIBOSOMAL (REPEAT UNIT)	G	SYLVESTER	HUM GENET	73	193	86
RNA SN	G	DENISON	MCB	2	815	82
RNA SN (7SK)	C	ULLU	NAR	10	2209	82
RNA SN (7SK)	G	MURPHY	JMB	177	575	84
RNA SN (7SL)	C	ULLU	NAR	10	2209	82
RNA SN (7SL)	G	ULLU	EMBO J	3	3303	84
RNA SN (7SL-PSI)	G	ULLU	EMBO J	3	3303	84
RNA SN (PSI)	G	BERNSTEIN	CELL	32	461	83
RNA SN (ROHY1, HY3)	G	WOLIN	CELL	32	735	83
RNA SN (U1)	G	MONSTEIN	EMBO J	1	133	82
RNA SN (U1)	G	MANSER	CELL	29	257	82
RNA SN (U1)	G	BUCKLAND	GENE	22	211	83
RNA SN (U1)	G	NAYLOR	SCMG	10	307	84
RNA SN (U1)	G	MANSER	JMAG	1	117	81
RNA SN (U1)	G	BERNSTEIN	MCB	5	2159	85
RNA SN (U1,U2)	G	ZOEPEL	MBR	9	59	83
RNA SN (U1,U2,U3)	G	DENISON	PNAS	78	810	81
RNA SN (U1-,U2-,U3-PSI)	G	DENISON	PNAS	78	810	81
RNA SN (U1-,U2-,U3-PSI)	G	VAN ARSDELL	CELL	26	11	81
RNA SN (U1-PSI)	G	MONSTEIN	EMBO J	1	133	82
RNA SN (U1-PSI)	G	MANSER	JMAG	1	117	81
RNA SN (U1-PSI)	G	ZOEPEL	MBR	9	59	83
RNA SN (U1-PSI)	G	BERNSTEIN	MCB	5	2159	85
RNA SN (U2)	G	WESTIN	NAR	9	6323	81
RNA SN (U2)	G	ARSDELL	MCB	4	492	84
RNA SN (U2)	G	WESTIN	PNAS	81	3811	84
RNA SN (U2-PSI)	G	HAMMARSTROEM	JMB	179	157	84
RNA SN (U2-PSI)	G	ARSDELL	MCB	4	492	84
RNA SN (U3)	G	SUH	BBRC	137	1133	86
RNA SN (U4)	G	HAMMARSTROEM	EMBO J	1	737	82
RNA SN (U4)	G	BARK	MCB	5	943	85
RNA SN (U4-PSI)	G	HAMMARSTROEM	EMBO J	1	737	82
RNA SN (U4-PSI)	G	BARK	MCB	5	943	85
RNA SN (U6)	G	FUKUMAKI	CSHSQB	47	1079	83
RNA SN (U6)	G	THEISSEN	GENE	36	195	85
RNA SN (U6,U6-REL.)	G	HAYASHI	NAR	9	3379	81
RNA SN (U6-PSI)	G	THEISSEN	GENE	36	195	85
RNA SN (U6-PSI)	G	APPEL	ICHG7		685	86
RNA T	G	WATERSON	AJHG	34	167A	82
RNA T (ASN)	G	LUND	JBC	259	2013	84
RNA T (ASN, GLN, LEU, LYS)	G	BUCKLAND	GENE	22	211	83
RNA T (GLU)	G	GODDARD	NAR	11	2511	83
RNA T (GLY)	G	SHORTRIDGE	GENE	33	269	85

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RNA T (GLY)	G	PIRTLE	GENE	43	155	86
RNA T (GLY-PSI)	G	PIRTLE	GENE	43	155	86
RNA T (LEU)	G	MCLAREN	NAR	14	5938	86
RNA T (LYS, GLN, LEU)	G	ROY	NAR	10	7313	82
RNA T (MET)	G	ZASLOFF	PNAS	77	5668	80
RNA T (MET)	G	SANTOS	CELL	23	699	81
RNA T (MET)	G	VNENCAK-J.	AJHG	36	157S	84
RNA T (OPAL SUPPRESSOR)	G	O'NEILL	JBC	260	2501	85
RNA T (OPAL SUPPRESSOR, PSI)	G	O'NEILL	JBC	260	2501	85
RNA T (PSI)	G	PIRTLE	AICB		458	85
RNA T (SER)	G	CAPONE	EMBO J	4	213	85
RNA T (TYR)	G	MACPHERSON	GENE	42	101	86
RNA T (VAL)	G	SHORTDRIDGE	FED. PROC.	44	666	85
RNA T (VAL)	G	ARNOLD	GENE	44	287	86
RNA T (VARIOUS)	G	PIRTLE	AICB		458	85
RNP SN	C	WIEBEN	JCBIOL	99	147A	84
S-PROTEIN	C	JENNE	EMBO J	12	3153	85
SALIVARY PROLINE-RICH PROT.	G	AZEN	PNAS	81	5561	84
SALIVARY PROLINE-RICH PROT.	C	MAEDA	JBC	260	11123	85
SALIVARY PROLINE-RICH PROT. 1	G	KIM	JBC	261	6712	86
SALIVARY PROLINE-RICH PROT. 2	G	KIM	JBC	261	6712	86
SALIVARY PROTEIN	G	LYONS	AJHG	35	178A	83
SEC. LEUKOCYTE PROTEASE INH.	C	STETLER	NAR	14	7883	86
SEC. LEUKOCYTE PROTEASE INH.	G	STETLER	NAR	14	7883	86
SIGNAL TRANSD. PROT. G-ALPHA S	C	BRAY	PNAS	83	8893	86
SNTHETASE 2-5A	C	WATHELET	FEBS LETTS	196	113	86
SOMATOMEDIN	S	BUELL	JCBS	98	237	85
SOMATOSTATIN	G	NAYLOR	PNAS	80	2686	83
SOMATOSTATIN 1	C	SHEN	PNAS	79	4575	82
SOMATOSTATIN 1	G	SHEN	SCIENCE	224	168	84
SPECTRIN	C	HUEBNER	PNAS	82	3790	85
SPECTRIN (ERYTHROCYTE-ALPHA)	G	LINNENBACH	PNAS	83	2397	86
SPECTRIN-ALPHA	C	CURTIS	GENE	36	357	85
SPHINGOLIPID ACT. PROT. (SAPI)	C	DEWJI	BBRC	134	989	86
SPHINGOMYELINASE	C	CALLAHAN	J. PEDIATR.	19	244A	85
STEROID 21-HYDROXYLASE	C	WHITE	PNAS	82	1089	85
STEROID 21-HYDROXYLASE (PSI)	G	HIGASHI	PNAS	83	2841	86
STEROID 21-HYDROXYLASE A	G	CARROLL	PNAS	82	521	85
STEROID 21-HYDROXYLASE A	G	WHITE	PNAS	82	1089	85
STEROID 21-HYDROXYLASE A	G	CARROLL	EMBO J	4	2547	85
STEROID 21-HYDROXYLASE A	G	PRENTICE	IMG	23	274	86
STEROID 21-HYDROXYLASE A	C	WHITE	PNAS	83	5111	86
STEROID 21-HYDROXYLASE A	G	WHITE	PNAS	83	5111	86
STEROID 21-HYDROXYLASE B	G	CARROLL	PNAS	82	521	85
STEROID 21-HYDROXYLASE B	G	WHITE	PNAS	82	1089	85
STEROID 21-HYDROXYLASE B	G	PRENTICE	IMG	23	274	86
STEROID 21-HYDROXYLASE B	G	HIGASHI	PNAS	83	2841	86
STEROID 21-HYDROXYLASE B	C	WHITE	PNAS	83	5111	86
STEROID 21-HYDROXYLASE B	G	WHITE	PNAS	83	5111	86
STERIODSULPHATASE	C	BALLABIO	ICHG7		768	86
SUPEROXIDE DISMUTASE	C	LIEMAN-H.	PNAS	79	2808	82
SUPEROXIDE DISMUTASE	C	HALLEWELL	NAR	13	2017	85
SUPEROXIDE DISMUTASE	G	LEVANON	EMBO J	4	77	85
SUPEROXIDE DISMUTASE (PSI)	G	LEVANON	EMBO J	4	77	85
SUPEROXIDE DISMUTASE (PSI)	G	DANCINGER	PNAS	83	3619	86
SYNTHETASE 2-5 A	C	SAUNDERS	EMBO J	4	1761	85
SYNTHETASE 2-5 A	G	SAUNDERS	EMBO J.	4	1761	85
SYNTHETASE 2-5 A	C	KELLY	EJB	153	367	85
SYNTHETASE 2-5 A	C	SHIOJIRI	J. BIOCHEM	99	1455	86
SYNTHETASE 2-5A	C	WATHELET	FEBS LETTS	196	113	86
T-CELL GROWTH FACTOR	C	CLARK	PNAS	81	2543	84
T-CELL REARR. GENE-GAMMA	C	RABBITS	EMBO J	4	1461	85
T-CELL REARR. GENE-GAMMA	G	LEFRANC	CELL	45	237	86

SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
T-CELL REARR.GENE-GAMMA	G	LEFRANC	PNAS	83	9596	86
T-CELL REARR.GENE-GAMMA (PSI)	G	LEFRANC	CELL	45	237	86
T-CELL REARR.GENE-GAMMA1	G	LEFRANC	NATURE	316	464	85
T-CELL REARR.GENE-GAMMA2	G	LEFRANC	NATURE	316	464	85
T-CELL RECEPT.ALPHA	G	YOSHIKAI	NATURE	316	837	85
T-CELL RECEPT.ALPHA	C	COLLINS	NATURE	314	273	85
T-CELL RECEPT.ALPHA	C	CROCE	SCIENCE	227	1044	85
T-CELL RECEPT.ALPHA	C	SIM	NATURE	312	771	84
T-CELL RECEPT.ALPHA	C	COLLINS	PNAS	82	4503	85
T-CELL RECEPT.ALPHA	C	BARKER	JEM	162	387	85
T-CELL RECEPT.ALPHA	C	CACCIA	JEM	161	1255	85
T-CELL RECEPT.ALPHA	C	YANGI	PNAS	82	3430	85
T-CELL RECEPT.ALPHA	C	RABBITS	EMBO J	4	1461	85
T-CELL RECEPT.ALPHA	C	CALMAN	FED PROC	45	377	86
T-CELL RECEPT.ALPHA	G	DENNY	NATURE	320	549	86
T-CELL RECEPT.ALPHA	C	LEIDEN	IMG	24	17	86
T-CELL RECEPT.ALPHA	G	BAER	MBM	3	265	86
T-CELL RECEPT.ALPHA	C	CALMAN	JEM	164	1940	86
T-CELL RECEPT.BETA	G	TOYONAGA	PNAS	82	8624	85
T-CELL RECEPT.BETA	C	YOSHIKAI	NATURE	312	521	84
T-CELL RECEPT.BETA	C	SIMS	NATURE	312	541	84
T-CELL RECEPT.BETA	G	SIMS	NATURE	312	541	84
T-CELL RECEPT.BETA	C	BEHLKE	SCIENCE	229	566	85
T-CELL RECEPT.BETA	C	TUNNAcliffe	PNAS	82	5068	85
T-CELL RECEPT.BETA	C	COLLINS	PNAS	82	4503	85
T-CELL RECEPT.BETA	C	DUBY	SCIENCE	228	1204	85
T-CELL RECEPT.BETA	C	YANAGI	PNAS	82	3430	85
T-CELL RECEPT.BETA	C	COLLINS	EMBO J	4	1211	85
T-CELL RECEPT.BETA	G	IKUTA	PNAS	82	7701	85
T-CELL RECEPT.BETA	C	CALMAN	FED PROC	45	377	86
T-CELL RECEPT.BETA	C	TILLINGHAST	SCIENCE	233	879	86
T-CELL RECEPT.BETA	C	LEIDEN	IMG	24	17	86
T-CELL RECEPT.BETA	G	SIU	JEM	164	1600	86
T-CELL RECEPT.BETA	C	CALMAN	JEM	164	1940	86
T-CELL RECEPT.BETA	G	JOUVIN-MARCHE	JEM	164	2083	86
T-CELL RECEPT.T3-DELTA	C	RABBITS	EMBO J	4	1461	85
T-CELL RECEPT.TI-BETA	C	BARKER	SCIENCE	226	348	84
T-CELL RECEPTOR-BETA	C	LEIDEN	MCB	6	3207	86
T-CELL SPECIFIC PROTEIN	C	COLLINS	EMBO J	3	2347	84
T-CELL SPECIFIC PROTEIN	C	HEDRICK	NATURE	308	149	84
T-CELL SPECIFIC PROTEIN	C	SIU	CELL	37	393	84
T-CELL SPECIFIC PROTEIN	C	YANAGI	NATURE	308	145	84
T-CELL SPECIFIC PROTEIN	G	SIU	CELL	37	393	84
T-CELL SPECIFIC PROTEIN	C	CHANG	JCBiol	99	332A	84
T-CELL SPECIFIC PROTEIN	C	CHANG	MBM	2	151	84
T-CELL SPECIFIC PROTEIN	C	YANAGI	PNAS	82	3430	85
T-CELL SURFACE GLYCOPROT.T8	C	LITTMAN	CELL	40	237	85
T-CELL SURFACE GLYCOPROT.T8	G	LITTMAN	CELL	40	237	85
T-CELL-GAMMA CHAIN	G	MURRE	NATURE	316	549	85
T-CELL-GAMMA CHAIN	G	QUERTERMOUS	SCIENCE	231	252	86
T-CELL-GAMMA CHAIN	C	REILLY	NATURE	321	878	86
T-CELL-GAMMA CHAIN (C)	G	LEFRANC	NATURE	319	420	86
T-CELL-GAMMA CHAIN (J)	G	LEFRANC	NATURE	319	420	86
T-CELL-GAMMA CHAIN (V)	G	LEFRANC	NATURE	319	420	86
T-CELL-GAMMA-CHAIN	C	DIALYNAS	PNAS	83	2619	86
T-LYMPH.CELL SURF.DIFF.ANT.	C	KAVATHAS	PNAS	81	7688	84
T-LYMPH.CELL SURF.DIFF.ANT.	G	KAVATHAS	PNAS	81	7688	84
T-LYMPH.CELL SURF.DIFF.ANT.	C	BOWCOCK	NAR	14	7817	86
T-LYMPHOCYTE SURF. CD2 ANT.	C	SEWELL	PNAS	83	8718	86
T3 GLYCOPROTEIN DELTA	C	KRISSANSEN	EMBO J	5	1799	86
T3 GLYCOPROTEIN-DELTA	C	VAN D.ELSEN	NATURE	312	413	84
T3 GLYCOPROTEIN-EPSILON	C	GOLD	NATURE	321	431	86
T3-GLYCOPROTEIN-DELTA	G	VAN DEN ELSEN	PNAS	83	2941	86

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SEQUENCE	CBS	AUTHOR	JOURNAL	VOL	PAGE	YR
TACHYKININ-PRE-PRO-BETA	C	HARMAR	FEBS LETTS	208	67	86
TERM.DEOXYNUCLEOTIDYLTR.	C	BOLLUM	FED.PROC.	44	667	85
TERM.DEOXYNUCLEOTIDYLTR.	C	PETERSON	PNAS	81	4363	84
TERM.DEOXYNUCLEOTIDYLTR.	G	BOLLUM	FED.PROC.	44	667	85
TERM.DEOXYNUCLEOTIDYLTR.	C	ISOBE	PNAS	82	5836	85
TERM.DEOXYNUCLEOTIDYLTR.	C	PETERSEN	JBC	216	10495	85
THIOL PROTEINASE INH.-ALPHA2	C	OHKUBO	BIOCHEM	23	5691	84
THROMBOSPONDIN	C	DIXIT	PNAS	83	5449	86
THROMBOSPONDIN	C	LAWLER	J.C.BIOL.	103	1635	86
THY-1 ANTIGEN	G	VAN RIJS	PNAS	82	5832	85
THYMIDINE KINASE	G	BRADSHAW	PNAS	80	5588	83
THYMIDINE KINASE	G	LAU	AJHG	35	176A	83
THYMIDINE KINASE	G	LIN	PNAS	80	6528	83
THYMIDINE KINASE	G	LAU	PNAS	81	414	84
THYMIDINE KINASE	C	BRADSHAW	MCB	4	2316	84
THYMIDINE KINASE	G	STUART	MCB	5	1490	85
THYMIDINE KINASE	C	MURPHY	NAR	14	4381	86
THYMIDYLATE SYNTHETASE	G	TAKEISHI	J BIOCHEM	95	1477	84
THYMIDYLATE SYNTHETASE	C	AYUSAWA	JBC	259	14361	84
THYMOCYTE ANTIGEN CDI	C	CALABI	NATURE	323	540	86
THYMOSIN-PRO-ALPHA	C	HORECKER	JCBS	10A	69	86
THYMOSIN-PRO-ALPHA	C	GOODALL	PNAS	83	8926	86
THYMOSIN-PRO-ALPHA	C	ESCHENFELDT	PNAS	83	9403	86
THYROGLOBULIN	C	BERGE-L.	EJB	120	1	81
THYROGLOBULIN	G	VAN OMMEN	NAR	11	2273	83
THYROGLOBULIN	G	CABRER	AEC	44	34	83
THYROGLOBULIN	C	BROCAS	FEBS LETTS	137	189	82
THYROGLOBULIN	G	TARGOVNIK	EJB	141	271	84
THYROGLOBULIN	G	AVVEDIMENTO	HUM GENET	71	163	85
THYROGLOBULIN	G	BERNARDI	CCG	40	583	85
THYROGLOBULIN	C	MALTHIERY	EJB	147	53	85
THYROGLOBULIN	G	BAAS	NAR	14	5171	86
THYROID STIM.HORMONE-ALPHA	G	FIDDES	JMAG	1	3	81
THYROID STIM.HORMONE-BETA	G	DRACOPOLI	CCG	40	619	85
THYROID STIM.HORMONE-BETA	G	DRACOPOLI	PNAS	83	1822	86
THYROTROPIN-BETA	G	HAYASHIZAKI	FEBS LETTS	188	394	85
THYROXIN-BINDING GLOBULIN	C	FLINK	PNAS	83	7708	86
THYROXIN-BINDING GLOBULIN	G	FLINK	PNAS	83	7708	86
TISSUE INH METALLOPROTEINASE	C	DOCHERTY	NATURE	318	66	85
TRANSFERRIN	C	YANG	AJHG	35	184A	83
TRANSFERRIN	C	SCHNEIDER	NATURE	311	675	84
TRANSFERRIN	C	YANG	PNAS	81	2752	84
TRANSFERRIN	C	UZAN	BBRC	119	273	84
TRANSFERRIN	C	HEURRE	ADG	27	5	85
TRANSFERRIN	C	PARK	PNAS	82	3149	85
TRANSFERRIN	G	PARK	PNAS	82	3149	85
TRANSFERRIN	G	LUCERO	NAR	14	8692	86
TRANSFERRIN RECEPTOR	C	SCHNEIDER	EMBO J.	2	2259	83
TRANSFERRIN RECEPTOR	C	KUEHN	CELL	37	95	84
TRANSFERRIN RECEPTOR	G	KUEHN	CELL	37	95	84
TRANSFERRIN-PSI	G	COHEN	ICHG7		610	86
TRANSFORMING GENE,BCL1.	G	TSUJIMOTO	SCIENCE	224	1403	84
TRANSFORMING GENE,BCL2	C	TSUJIMOTO	PNAS	83	5214	86
TRANSFORMING GENE,LCA	G	OCHIYA	PNAS	83	4993	86
TRANSFORMING GENE,RET	G	TAKAHASHI	CELL	42	581	85
TRANSFORMING GROWTH F.-ALPHA	C	DERYNCK	CELL	38	287	84
TRANSFORMING GROWTH F.-ALPHA	G	DERYNCK	CELL	38	287	84
TRANSFORMING GROWTH F.-ALPHA	C	TRICOLI	CCG	42	94	86
TRANSFORMING GROWTH F.-ALPHA	C	MURRAY	NAR	14	7136	86
TRANSFORMING GROWTH F.-BETA	C	DERYNCK	NATURE	316	701	85
TRANSFORMING GROWTH F.-BETA	C	DERYNCK	JCBS	9C	12	85
TRANSTHYRETIN	C	SOPRANO	JBC	260	11793	85
TRIOSE PHOSPH. ISOM.	C	MAQUAT	JBC	260	3748	85

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TRIOSE PHOSPH. ISOM.	G	BROWN	MCB	5	1694	85
TRIOSE PHOSPH. ISOM. (PSI)	G	BROWN	MCB	5	1694	85
TRIOSE PHOSPH. ISOM. REL.	C	BRUNS	JCBiol	99	254A	84
TROPOMYOSIN	C	REINACH	NATURE	322	648	86
TROPOMYOSIN	G	REINACH	NATURE	322	648	86
TROPOMYOSIN (PSI)	G	REINACH	NATURE	322	648	86
TROPOMYOSIN-ALPHA	C	MODI	JCBS	9B	67	85
TROPOMYOSIN-BETA	C	MACLEOD	PNAS	82	7835	85
TROPOMYOSIN-BETA	C	MODI	JCBS	9B	67	85
TROPOMYOSINS	G	MACLEOD	JMB	167	523	83
TRYPSINOGEN, PANCREATIC	C	EMI	GENE	41	305	86
TUBULIN-ALPHA	G	WILDE	PNAS	79	96	82
TUBULIN-ALPHA	G	WILDE	JMB	155	533	82
TUBULIN-ALPHA	G	HALL	NAR	13	207	85
TUBULIN-BETA	G	COWAN	PNAS	78	4877	81
TUBULIN-BETA	G	LEE	CELL	33	477	83
TUBULIN-BETA	C	HALL	MCB	8	854	83
TUBULIN-BETA	G	HALL	MCB	3	854	83
TUBULIN-BETA (PSI)	G	LEE	CELL	33	477	83
TUBULIN-BETA2	G	LEWIS	JMB	182	11	85
TUMOUR ANTIGEN P53	C	WOLF	PNAS	82	790	85
TUMOUR ANTIGEN P53	C	MATLASHEWSKI	EMBO J	3	3257	84
TUMOUR ANTIGEN P53	C	ZAKUT-HOURI	EMBO J	4	1251	85
TUMOUR ANTIGEN P53	C	HARLOW	MCB	5	1601	85
TUMOUR ANTIGEN P53	G	WOLF	MCB	5	1887	85
TUMOUR ANTIGEN P53	G	BENCHIMOL	SCMG	11	505	85
TUMOUR ANTIGEN P53	G	BIENZ-TADMOR	EMBO J	12	3209	85
TUMOUR ANTIGEN P53	G	BENCHIMOL	CCG	40	580	85
TUMOUR ANTIGEN P53	C	WOLF	MCB	5	1887	85
TUMOUR ANTIGEN P53	C	MCBRIDE	PNAS	83	130	86
TUMOUR ANTIGEN P53	C	LAMB	MCB	6	1379	86
TUMOUR ANTIGEN P53	G	LAMB	MCB	6	1379	86
TUMOUR ANTIGEN P53	C	HARRIS	MCB	6	4650	86
TUMOUR ANTIGEN P97	C	LE BEAU	HUM GENET	72	294	86
TUMOUR NECROSIS FACTOR	C	PENNICA	NATURE	312	724	84
TUMOUR NECROSIS FACTOR	C	WANG	SCIENCE	228	149	85
TUMOUR NECROSIS FACTOR	G	SHIRAI	NATURE	313	803	85
TUMOUR NECROSIS FACTOR	C	MARMENDOUT	EJB	152	515	85
TUMOUR NECROSIS FACTOR	G	MERMENDOUT	EJB	152	515	85
TUMOUR NECROSIS FACTOR	S	TRACEY	SCIENCE	234	470	86
TUMOUR NECROSIS FACTOR-ALPHA	G	NEDWIN	NAR	13	6361	85
TUMOUR NECROSIS FACTOR-BETA	G	NEDWIN	NAR	13	6361	85
TYROSINE AMINOTRANSFERASE	G	NATT	ICHG7		662	86
TYROSINE HYDROXYLASE	C	POWELL	FEBS LETTS	175	37	84
TYROSINE KINASE RECEPT (HER2)	G	COUSSENS	SCIENCE	230	1132	85
TYROSINE KINASE RECEPT (HER2)	C	COUSSENS	SCIENCE	230	1132	85
U1-RNA-ASSOCIATED 70K PROT.	C	THEISSEN	EMBO J	5	3209	86
UBIQUITIN	C	WIBORG	EMBO J	4	755	85
UBIQUITIN	G	WIBORG	EMBO J	4	755	85
UBIQUITIN	C	ST JOHN	SCIENCE	231	845	86
UBIQUITIN-PRE	C	LUND	JBC	260	7609	85
UMP SYNTHASE	C	PARKER	AJHG	37	178A	85
UROGASTRONE	S	URDEA	PNAS	80	7461	83
UROGASTRONE-BETA	S	SMITH	NAR	10	4467	82
UROKINASE	C	VERDE	PNAS	81	4727	84
UROKINASE-PLASMINOGEN ACT.	G	RICCIO	NAR	13	2759	85
UROKINASE-JACO-PRO	C	JACOBS	DNA	4	139	85
UROKINASE-PRE-PRO	C	NAGAI	GENE	36	183	85
UROPORPHYRINOGEN DECARBOX.	C	MATTEI	CCG	40	692	85
UROPORPHYRINOGEN DECARBOX.	C	DUBART	HUM GENET	73	277	86
UROPORPHYRINOGEN DECARBOX.	C	ROMEO	JBC	261	9825	86
UROPORPHYRINOGEN DECARBOX.	C	DE VERNEUIL	JCI	77	431	86
VASOACTIVE I.P.-PRE-PRO	G	BODNER	PNAS	82	3548	85

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SEQUENCE	CGS	AUTHOR	JOURNAL	VOL	PAGE	YR
VASOACTIVE I.P.-PRE-PRO	C	ITOH	NATURE	304	547	83
VASOACTIVE I.P.-PRE-PRO	C	TSUKADA	DNA	4	293	85
VASOACTIVE I.P.-PRE-PRO	G	TSUKADA	DNA	4	293	85
VASOPRESSIN	C	MOHR	FEBS LETTS	193	12	85
VILLIN	C	PRINGAULT	EMBO J	5	3119	86
VIMENTIN	G	LILIENBAUM	EMBO J	5	2809	86
VIMENTIN	C	FERRARI	MCB	6	3614	86
VISUAL PIGMENT,BLUE	C	NATHANS	SCIENCE	232	193	86
VISUAL PIGMENT,BLUE	G	NATHANS	SCIENCE	232	193	86
VISUAL PIGMENT,GREEN	C	NATHANS	SCIENCE	232	193	86
VISUAL PIGMENT,GREEN	G	NATHANS	SCIENCE	232	193	86
VISUAL PIGMENT,RED	C	NATHANS	SCIENCE	232	193	86
VISUAL PIGMENT,RED	G	NATHANS	SCIENCE	232	193	86
VITAMIN B3-INDUCED GENES	C	REITSMA	JCBiol	99	152A	84
VITAMIN D BINDING PROT.	C	COOKE	JCI	76	2420	86
VITRONECTIN	C	SUZUKI	EMBO J	4	2519	85
VON WILLEBRAND FACTOR	C	VERWEIJ	NAR	13	4699	85
VON WILLEBRAND FACTOR	C	GINSBURG	SCIENCE	228	1401	85
VON WILLEBRAND FACTOR	C	LYNCH	CELL	41	49	85
VON WILLEBRAND FACTOR	C	SADLER	PNAS	82	6394	85
VON WILLEBRAND FACTOR	C	SHELTON-INLOE	BIOCHEM	25	3165	86
VON WILLEBRAND FACTOR	C	VERWEIJ	EMBO J	5	1839	86
VON WILLEBRAND FACTOR	C	VAN OOST	BCB	64	699	86

LIST OF ABBREVIATIONS

ABBREVIATION	JOURNAL OR SEQUENCE
AB	ABERRANT
ABL	ABELSON MURINE LEUKEMIA VIRUS
ACT.	ACTIVATOR
AD.	ADENOVIRUS
ADG	ANNALES DE GENETIQUE
AEC	ANN. ENDOCRINOL. (PARIS)
AEV	AVIAN ERYTHROBLASTOSIS VIRUS
AG	ANTIGEN
AGT	ADVANCES IN GENE TECHNOLOGY:MOL.BIOL.ENDOCRINE SYST.,1986
AHG	ANN. HUM. GENET.
AICB	ABSTR.13TH INT.CONGR.BIOCHEM.AUGUST 1985,AMSTERDAM
AICB	ABSTRACTS,13TH INT.CONG.BIOCHEM.,AMSTERDAM,25-30.AUG.1985
AJHG	AMER. J. HUM. GENET.
AJMG	AMER. J. MED. GENET.
AMV	AVIAN MYELOBLASTOSIS VIRUS
ANT.	ANTIGEN
ANYAS	ANN. NEW YORK ACAD. SCI.
ARG.	ARGININE
AROM	AROMATASE
ARS	AUTONOMOUSLY REPLICATING SEQUENCE IN YEAST
ARV	ACQUIRED IMMUNEDEFICIENCY ASSOCIATED VIRUS
AS.	ASSOCIATED
ASV	AVIAN SARCOMA VIRUS
B.L.	BURKITT LYMPHOMA
BA	BABOON
BAEV	BABOON ENDOGENOUS VIRUS
BAS	BALB MURINE SARCOMA VIRUS
BBA	BIOCHIM. BIOPHYS. ACTA
BBRC	BIOCHEM. BIOPHYS. RES. COMMUN.
BCB	BIOCHEM. CELL BIOL.

ABBREVIATION	JOURNAL OR SEQUENCE
BCKD	BRANCHED CHAIN KETOACID DEHYDROGENASE
BEBM	BYULL.EKSP.BIOL.MED.
BG	BIOCHEMICAL GENETICS
BIND.	BINDING
BMBCA	BIOMED.BIOCHIM.ACTA
BST	BIOCHEM. SOC. TRANSACT.
C	C DNA CLONE
CA	CANCER
CARB	CARBOXY
CARB.	CARBOXYLASE
CCG	CYTOGENET. CELL GENET.
CDS	CHONDROITIN/DERMATAN SULPHATE
CGC	CANCER GENET. CYTOGENET.
CH.	CHAIN
CHOL	CHOLESTEROL
CHOL.	CHOLESTEROL
CHOR.	CHORIONIC
CHROM.	CHROMOSOME
CHRON.	CHRONIC
CJBCB	CANAD. J. BIOCHEM. CELL BIOL.
CL	CLEAVAGE
CML	CHRONIC MYELOIC LEUKEMIA
CONCONAVAL.	CONCONAVALIN
COND.	CONDENSATION
CONT.	CONTAINING
CORTICOTR	CORTICOTROPIN
CSB	CONSERVED SEQUENCE BLOCK
CSHSQB	COLD SPRING HARBOR SYMPOSIA ON QUANTITATIVE BIOLOGY
CYCLOHEX.	CYCLOHEXIMIDE
CYT OXID	CYTOCHROME OXIDASE
D.	DROSOPHILA
DANS	DOKL.AKAD.NAUK.SSSR.
DANS	DOKL. AKAD. NAUK. SSSR
DECARBOX	DECARBOXYLASE
DEHYD	DEHYDRATASE
DER.	DERIVED
DIFF.	DIFFERENTIATION
DIS.	DISEASE
DMD	DUCHENNE MUSCULAR DYSTROPHY
EBV	EPSTEIN-BARR VIRUS
EJB	EUR. J. BIOCHEM.
END.	ENDOGENOUS
ENZ	ENZYME
ETF	ELECTRON TRANSFER FLAVOPROTEIN
F.	FACTOR
FAM.	FAMILY
FOS	FINKEL-BISKIS-JINKINS MURINE OSTEOSARCOMA VIRUS
FSV	FELINE SARCOMA VIRUS
G	GENOMIC CLONE
GEN.	GENET.EPIDEMOL.
GLYC.	GLYCERALDEHYDE
GRAN.	GRANULOCYTE
HA-MSV	MARVEY MURINE SARCOMA VIRUS
HMG-COA	3-HYDROXY-3-METHYLGLUTARYL COENZYME A
HN RNP	HETEROGENEOUS NUCLEAR RIBONUCLEAR PROTEIN
HORM.	HORMONE
HPFH	HEREDITARY PERSISTENCE OF FETAL HEMOGLOBIN
HPRT	HYPOXANTHINE GUANINE PHOSPHORIBOSYLTRANSFERASE
HSV	HERPES SIMPLEX VIRUS
HTLV	HUMAN T-CELL LEUKEMIA VIRUS
I.P.	INTESTINAL POLYPEPTIDE
ICHG7	7TH INTERNATIONAL CONGRESS OF HUMAN GENETICS
IGE	IMMUNOGLOBULIN E

Nucleic Acids Research

ABBREVIATION	JOURNAL OR SEQUENCE
IGG	IMMUNOGLOBULIN
IMG	IMMUNOGENETICS
IND.	INDUCED
INH	INHIBITOR
INT.	INTEGRATED
INTEG.	INTEGRATION
ISOM.	ISOMERASE
J.NEUROGEN.	J.NEUROGENETICS
JBC	J. BIOL. CHEM.
JCB	J. CELL BIOCHEM.
JCBiol	J. CELL BIOL.
JCBS	J. CELL BIOL. SUPPL.
JCEM	J. CLIN. ENDOCRINOL. METAB.
JCI	J. CLIN. INVEST.
JCPS	J. CELL. PHYSIOL. SUPPLEMENT
JEM	J. EXP. MED.
JID	J.INVEST.DERMATOL.
JIR	J. INTERFERON RES.
JJHG	JPN. J. HUM. GENET.
JLR	J.LIPID.RES.
JMAG	J. MOLEC. APPL. GENET.
JMB	J. MOLEC. BIOL.
JMG	J. MED. GENET.
K	KINASE
KD	KILODALTON
KI-MSV	KIRSTEN MURINE SARCOMA VIRUS
LAV	LYMPHADENOPATHY ASSOCIATED VIRUS
LDL.	LOW DENSITY LIPOPROTEIN
LEUK.	LEUKEMIA
LH	LUTEINIZING HORMONE
LIM	LIMITED
LIPOTR.	LIPOTROPIN
LSTP	LIVER SIGNAL TRANSDUCING PROTEIN
LTR	LONG TERMINAL REPEAT
LYM	LYMPHOMA
LYMPH.	LYMPHOCYTE
M	MEDIUM
MACR.	MACROPHAGE
MAND	MOLEC.ASPECTS NEUR.DISORDERS,AUSTIN&JEFFREY,EDS,ACAD.PRES
MB	MOL. BIOL. (MOSCOW)
MBE	MOL. BIOL. EVOL.
MBM	MOL. BIOL. MED.
MBR	MOLEC. BIOL. REP.
MCB	MOL. CELL. BIOL.
MIT	MITOCHONDRIAL
MLV	MURINE LEUKEMIA VIRUS
MMLV	MOLONEY MURINE LEUKEMIA VIRUS
MMSV	MOLONEY MURINE SARCOMA VIRUS
MMTV	MOUSE MAMMARY TUMOUR VIRUS
MW	MOLECULAR WEIGHT
NACS	PROC.11TH SYMP.NUCL.ACIDS CHEM.TOKYO 1983,IRL PRESS OXF.
NAR	NUCL. ACIDS. RES.
NEUR.	NEUROBLASTOMA
NF	NIFEDIPINE OXIDASE
NUCL.	NUCLEAR
OESTR.	OESTROGEN
PEP.	PEPTIDE
PH.	PHILADELPHIA
PHOSPH.	PHOSPHORYLASE
PJA	PROC. JAP. ACAD.
PNAS	PROC. NATL. ACAD. SCI. USA
POLYPEP.	POLYPEPTIDE
POTENT.	POTENTIATING

ABBREVIATION	JOURNAL OR SEQUENCE
PREC.	PRECURSOR
PROT.	PROTEIN
R	REGION
REARR.	REARRANGING
RECEPT.	RECEPTOR
REL.	RELATED
REPET.	REPETITIVE
RESP.	RESPONSIVE
REV	RETICULOENDOTHELIOSIS VIRUS
RF	RELEASING FACTOR
RIB	RIBOSOMAL
RNP	RIBONUCLEOPROTEIN
RSV	ROUS SARCOMA VIRUS
S	SYNTHETIC CLONE
S.C.C.	SIDE CHAIN CLEAVAGE
SAT.	SATELLITE
SCMG	SOMATIC CELL MOLEC. GENET.
SEC	SECRETORY
SEC	SECRETORY
SJI	SCAND. J. IMMUNOL.
SN	SMALL NUCLEAR
SP.	SPECIFIC
SSV	SIMIAN SARCOMA VIRUS
STIM.	STIMULATING
SUBST.	SUBSTANCE
SURF.	SURFACE
SYNTH.	SYNTHETASE
T.T.	TISSUE TYPE
TERM.	TERMINAL
TR.	TRANSFERASE
TRANSD.	TRANSDUCTION
TUM.	TUMOUR
USV	UR2 SARCOMA VIRUS
V.	VIRUS
VAR.	VARIANT
VAS.	VASOPRESSIN
VIT.	VITAMIN
VTR	VARIABLE TANDEM REPEAT