Mitsuru Emi

List of Publications by Year
in descending order

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160	6,210	70961	95083
papers	citations	41	68
		h-index	g-index

165	165	165	6484
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	High Incidence of Somatic BAP1 Alterations in Sporadic Malignant Mesothelioma. Journal of Thoracic Oncology, 2015, 10, 565-576.	0.5	282
2	Expression profiling to predict postoperative prognosis for estrogen receptor-negative breast cancers by analysis of 25,344 genes on a cDNA microarray. Cancer Science, 2004, 95, 218-225.	1.7	190
3	Frequent inactivation of the <scp>BAP1</scp> gene in epithelioidâ€type malignant mesothelioma. Cancer Science, 2012, 103, 868-874.	1.7	159
4	Sequences of cDNAs for human salivary and pancreatic Î±-amylases. Gene, 1984, 28, 263-270.	1.0	154
5	TFDP1, CUL4A, and CDC16 identified as targets for amplification at 13q34 in hepatocellular carcinomas. Hepatology, 2002, 35, 1476-1484.	3.6	148
6	Association of Estrogen Receptor Î² Gene Polymorphism with Bone Mineral Density. Biochemical and Biophysical Research Communications, 2000, 269, 537-541.	1.0	130
7	High-density array-CGH with targeted NGS unmask multiple noncontiguous minute deletions on chromosome 3p21 in mesothelioma. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 13432-13437.	3.3	130
8	Natural Selection and Population History in the Human Angiotensinogen Gene (AGT): 736 Complete AGT Sequences in Chromosomes from Around the World. American Journal of Human Genetics, 2004, 74, 898-916.	2.6	122
9	Fusion of a novel gene,ELKS, toRET due to translocation t(10;12)(q11;p13) in a papillary thyroid carcinoma. , 1999, 25, 97-103.		119
10	Three distinct commonly deleted regions of chromosome arm 16q in human primary and metastatic prostate cancers. Genes Chromosomes and Cancer, 1996, 17, 225-233.	1.5	118
11	Nucleotide Diversity and Haplotype Structure of the Human Angiotensinogen Gene in Two Populations. American Journal of Human Genetics, 2002, 70, 108-123.	2.6	118
12	Association of allelic loss at 8p22 with poor prognosis among breast cancer cases treated with high-dose adjuvant chemotherapy. Cancer Letters, 2002, 180, 75-82.	3.2	116
13	Amplification, up-regulation and over-expression of DVL-1, the human counterpart of the Drosophila disheveled gene, in primary breast cancers. Cancer Science, 2003, 94, 515-518.	1.7	116
14	A Subset of Mesotheliomas With Improved Survival Occurring in Carriers of BAP1 and Other Germline Mutations. Journal of Clinical Oncology, 2018, 36, 3485-3494.	0.8	104
15	Genetic linkage between lipoprotein(a) phenotype and a DNA polymorphism in the plasminogen gene. Genomics, 1988, 3, 230-236.	1.3	98
16	Allelic loss at chromosome band 8p21.3-p22 is associated with progression of hepatocellular carcinoma. Genes Chromosomes and Cancer, 1993, 7, 152-157.	1.5	95
17	A novel metalloprotease/disintegrinâ€“like gene at 17q21.3 is somatically rearranged in two primary breast cancers. Nature Genetics, 1993, 5, 151-157.	9.4	94
18	Molecular cloning and nucleotide sequence of human pancreatic secretory trypsin inhibitor (PSTI) cDNA. Biochemical and Biophysical Research Communications, 1985, 132, 605-612.	1.0	93

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19	Mapping of a new target region of allelic loss to a 2-cM interval at 22q13.1 in primary breast cancer. Genes Chromosomes and Cancer, 1998, 21, 108-112.	1.5	78
20	Soluble epoxide hydrolase variant (Glu287Arg) modifies plasma total cholesterol and triglyceride phenotype in familial hypercholesterolemia: intrafamilial association study in an eight-generation hyperlipidemic kindred. Journal of Human Genetics, 2004, 49, 29-34.	1.1	78
21	Clinicopathologic analysis of BRCA1- or BRCA2-associated hereditary breast carcinoma in Japanese women. , 1999, 85, 2200-2205.		77
22	Association of a single-nucleotide polymorphism in low-density lipoprotein receptor-related protein 5 gene with bone mineral density. Journal of Bone and Mineral Metabolism, 2004, 22, 341-5.	1.3	77
23	A 3-Mb physical map of the chromosome region 8p21.3-p22, including a 600-kb region commonly deleted in human hepatocellular carcinoma, colorectal cancer, and non-small cell lung cancer. Genes Chromosomes and Cancer, 1994, 10, 7-14.	1.5	76
24	HNF1B alterations associated with congenital anomalies of the kidney and urinary tract. Pediatric Nephrology, 2010, 25, 1073-1079.	0.9	76
25	Combined Genetic and Genealogic Studies Uncover a Large BAP1 Cancer Syndrome Kindred Tracing Back Nine Generations to a Common Ancestor from the 1700s. PLoS Genetics, 2015, 11, e1005633.	1.5	76
26	Fine Localization of a Major Disease-Susceptibility Locus for Diffuse Panbronchiolitis. American Journal of Human Genetics, 2000, 66, 501-507.	2.6	72
27	Hypermethylation associated with inactivation of the SOCS-1 gene, a JAK/STAT inhibitor, in human hepatoblastomas. Journal of Human Genetics, 2003, 48, 0065-0069.	1.1	70
28	Allelotyping of anaplastic thyroid carcinoma: Frequent allelic losses on 1q, 9p, 11, 17, 19p, and 22q. , 2000, 27, 244-251.		68
29	Suppressor of cytokine signalling-1 gene silencing in acute myeloid leukaemia and human haematopoietic cell lines. British Journal of Haematology, 2004, 126, 726-735.	1.2	68
30	Deletion mapping of the short arm of chromosome 8 in non-small cell lung carcinoma. Genes Chromosomes and Cancer, 1993, 7, 85-88.	1.5	67
31	Up-regulation and overproduction of DVL-1, the human counterpart of the Drosophila dishevelled gene, in cervical squamous cell carcinoma. Oncology Reports, 2003, 10, 1219-23.	1.2	66
32	Allelic losses at loci on chromosome 10 are associated with metastasis and progression of human prostate cancer. , 1996, 17, 245-253.		63
33	Overlapping two genes in human DNA: a salivary amylase gene overlaps with a gamma-actin pseudogene that carries an integrated human endogenous retroviral DNA. Gene, 1988, 62, 229-235.	1.0	62
34	Allelic losses on 18q21 are associated with progression and metastasis in human prostate cancer. , 1997, 20, 140-147.		62
35	Genetic studies of 457 breast cancers. Clinicopathologic parameters compared with genetic alterations. Cancer, 1994, 74, 2281-2286.	2.0	61
36	Contribution of HLA Genes to Genetic Predisposition in Diffuse Panbronchiolitis. American Journal of Respiratory and Critical Care Medicine, 1998, 158, 846-850.	2.5	60

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37	Localization of a tumor suppressor gene associated with the progression of human breast carcinoma within a 1-cm interval of 8p22-p23.1. , 1999, 85, 447-452.		60
38	Combined hypermethylation and chromosome loss associated with inactivation of SSI-1/SOCS-1/JAB gene in human hepatocellular carcinomas. Cancer Letters, 2002, 186, 59-65.	3.2	57
39	Allelic loss on chromosome 1p is Associated with progression and lymph node metastasis of primary breast carcinoma. , 1998, 82, 317-322.		54
40	Differentially Regulated Genes as Putative Targets of Amplifications at 20q in Ovarian Cancers. Japanese Journal of Cancer Research, 2002, 93, 1114-1122.	1.7	54
41	Detailed deletion mapping of chromosome arm 3p in breast cancers: A 2-cM region on 3p14.3-21.1 and a 5-cM region on 3p24.3-25.1 commonly deleted in tumors. Genes Chromosomes and Cancer, 1997, 20, 268-274.	1.5	52
42	Association of the PIK3C2G gene polymorphisms with type 2 DM in a Japanese population. Biochemical and Biophysical Research Communications, 2008, 365, 466-471.	1.0	52
43	Association of a single-nucleotide variation (A1330V) in the low-density lipoprotein receptor-related protein 5 gene (LRP5) with bone mineral density in adult Japanese women. Bone, 2007, 40, 997-1005.	1.4	49
44	Mutations in the BRCA1 gene in Japanese breast cancer patients. Human Mutation, 1996, 7, 334-339.	1.1	47
45	PTEN/MMAC1Mutations in Hepatocellular Carcinomas: Somatic Inactivation of Both Alleles in Tumors. Japanese Journal of Cancer Research, 1999, 90, 413-418.	1.7	47
46	Overexpressed in anaplastic thyroid carcinoma-1 (OEATC-1) as a novel gene responsible for anaplastic thyroid carcinoma. Cancer, 2005, 103, 1785-1790.	2.0	45
47	Medical and Surgical Care of Patients With Mesothelioma and Their Relatives Carrying Germline BAP1 Mutations. Journal of Thoracic Oncology, 2022, 17, 873-889.	0.5	44
48	Association of Molecular Variants, Haplotypes, and Linkage Disequilibrium Within the Human Vitamin D-Binding Protein (DBP) Gene With Postmenopausal Bone Mineral Density. Journal of Bone and Mineral Research, 2003, 18, 1642-1649.	3.1	43
49	Upregulation and Overexpression of DVL1, the Human Counterpart of the Drosophila Dishevelled Gene, in Prostate Cancer. Tumori, 2005, 91, 546-551.	0.6	42
50	Up-regulation of transcriptional factor E2F1 in papillary and anaplastic thyroid cancers. Journal of Human Genetics, 2004, 49, 312-318.	1.1	41
51	Novel gene fusion ofCOX6C at 8q22-23 toHMGIC at 12q15 in a uterine leiomyoma. , 2000, 27, 303-307.		40
52	Amplification, up-regulation and over-expression of C3G (CRK SH3 domain-binding guanine) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 T 290-295.	1.1	40
53	Identification of a 1-cM region of common deletion on 4q35 associated with progression of hepatocellular carcinoma. , 1999, 25, 284-289.		39
54	Association of Multiple Nucleotide Variations in the Pituitary Glutaminyl Cyclase Gene (QPCT) With Low Radial BMD in Adult Women. Journal of Bone and Mineral Research, 2004, 19, 1296-1301.	3.1	39

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55	Localization of tumor suppressor gene associated with distant metastasis of urinary bladder cancer to a 1-Mb interval on 8p22. Genes Chromosomes and Cancer, 1999, 25, 1-5.	1.5	38
56	Inactivation of both alleles of the DPC4/SMAD4 gene in advanced colorectal cancers: identification of seven novel somatic mutations in tumors from Japanese patients. Mutation Research - Mutation Research Genomics, 1999, 406, 71-77.	1.2	38
57	Allelotyping of Follicular Thyroid Carcinoma: Frequent Allelic Losses in Chromosome Arms 7q, 11p, and 22q. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 4268-4272.	1.8	38
58	Functional impairment of two novel mutations detected in lipoprotein-associated phospholipase A2 (Lp-PLA2) deficiency patients. Journal of Human Genetics, 2004, 49, 302-307.	1.1	38
59	Interaction between the LDL-receptor gene bearing a novel mutation and a variant in the apolipoprotein A-II promoter: molecular study in a 1135-member familial hypercholesterolemia kindred. Journal of Human Genetics, 2002, 47, 0656-0664.	1.1	37
60	Copy number loss of (src homology 2 domain containing)-transforming protein 2 (SHC2) gene: discordant loss in monozygotic twins and frequent loss in patients with multiple system atrophy. Molecular Brain, 2011, 4, 24.	1.3	37
61	Fusion of a Sequence fromHEI10(14q11) to theHMGICGene at 12ql5 in a Uterine Leiomyoma. Japanese Journal of Cancer Research, 2001, 92, 135-139.	1.7	36
62	Correlation of allelic losses and clinicopathological factors in 504 primary breast cancers. Breast Cancer, 2002, 9, 208-215.	1.3	35
63	A human gene that restores the DNA-repair defect in SCID mice is located on 8p11.1?q11.1. Human Genetics, 1994, 93, 21-6.	1.8	34
64	Somatic Mutations of thePTEN/MMAC1Gene in Fifteen Japanese Endometrial Cancers: Evidence for Inactivation of Both Alleles. Japanese Journal of Cancer Research, 1998, 89, 842-848.	1.7	33
65	Segmental Copy Number Loss of SFMBT1 Gene in Elderly Individuals with Ventriculomegaly: A Community-Based Study. Internal Medicine, 2011, 50, 297-303.	0.3	33
66	Mapping of a Breast Cancer Tumor Suppressor Gene Locus to a 4-cM Interval on Chromosome 18q21. Japanese Journal of Cancer Research, 1997, 88, 959-964.	1.7	32
67	Identification of a 1-cM region of common deletion on 13q14 associated with human prostate cancer. Genes Chromosomes and Cancer, 1999, 24, 183-190.	1.5	32
68	Variant Manifestation of Cowden Disease in Japan: Hamartomatous Polyposis of the Digestive Tract with Mutation of the PTEN Gene. American Journal of Human Genetics, 1999, 64, 308-310.	2.6	32
69	Down-regulation of members of glycolipid-enriched membrane raft gene family, MAL and BENE, in cervical squamous cell cancers. Journal of Obstetrics and Gynaecology Research, 2004, 30, 53-58.	0.6	32
70	Various types of LRP5 mutations in four patients with osteoporosisâ€pseudoglioma syndrome: Identification of a 7.2â€kb microdeletion using oligonucleotide tiling microarray. American Journal of Medical Genetics, Part A, 2010, 152A, 133-140.	0.7	31
71	Heterozygous germline BLM mutations increase susceptibility to asbestos and mesothelioma. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 33466-33473.	3.3	30
72	Mapping of a new target region of allelic loss to a 6-cM interval at 21q21 in primary breast cancers. Genes Chromosomes and Cancer, 1998, 23, 244-247.	1.5	28

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73	Inactivation of SSI-1, a JAK/STAT inhibitor, in human hepatocellular carcinomas, as revealed by two-dimensional electrophoresis. Journal of Hepatology, 2001, 34, 416-421.	1.8	28
74	Two distinct commonly deleted regions on chromosome 13q suggest involvement of BRCA2 and retinoblastoma genes in sporadic breast carcinomas. , 1996, 78, 1929-1934.		26
75	Allelic loss at 1p34, 13q12, 17p13.3, and 17q21.1 correlates with poor postoperative prognosis in breast cancer. , 1999, 26, 134-141.		26
76	Mapping of Target Regions of Allelic Loss in Primary Breast Cancers to 1-cM Intervals on Genomic Contigs at 6q21 and 6q25.3. Japanese Journal of Cancer Research, 2000, 91, 293-300.	1.7	26
77	Association of bone mineral density with polymorphism of the human matrix Gla protein locus in elderly women. Journal of Bone and Mineral Metabolism, 2000, 18, 27-30.	1.3	26
78	Association of a Haplotype (196Phe/532Ser) in the Interleukin-1-Receptor-Associated Kinase (IRAK1) Gene With Low Radial Bone Mineral Density in Two Independent Populations. Journal of Bone and Mineral Research, 2003, 18, 419-423.	3.1	26
79	Differential expression of multiple isoforms of theELKS mRNAs involved in a papillary thyroid carcinoma. Genes Chromosomes and Cancer, 2002, 35, 30-37.	1.5	25
80	Eight novel mutations and functional impairments of the LDL receptor in familial hypercholesterolemia in the north of Japan. Journal of Human Genetics, 2002, 47, 80-87.	1.1	25
81	Clinical variant of Tangier disease in Japan: mutation of the ABCA1 gene in hypoalphalipoproteinemia with corneal lipidosis. Journal of Human Genetics, 2002, 47, 366-369.	1.1	25
82	Hypercholesterolemia associated with splice-junction variation of inter-Î±-trypsin inhibitor heavy chain 4 (ITIH4) gene. Journal of Human Genetics, 2004, 49, 24-28.	1.1	25
83	Frequent allelic loss at theTOC locus on 17q25.1 in primary breast cancers. , 1999, 24, 345-350.		24
84	Association of genetic variation of the RIL gene, encoding a PDZ-LIM domain protein and localized in 5q31.1, with low bone mineral density in adult Japanese women. Journal of Human Genetics, 2003, 48, 342-345.	1.1	24
85	Cloning and characterization of a third type of human Î±-amylase gene, AMY2B. Gene, 1990, 90, 281-286.	1.0	22
86	Multiplex Mutation Screening of theBRCA1Gene in 1000 Japanese Breast Cancers. Japanese Journal of Cancer Research, 1998, 89, 12-16.	1.7	22
87	A common Ile796Val polymorphism of the human SREBP cleavage-activating protein (SCAP) gene. Journal of Human Genetics, 1999, 44, 421-422.	1.1	22
88	Association of a Trp16Ser variation in the gonadotropin releasing hormone signal peptide with bone mineral density, revealed by SNP-dependent PCR typing. Bone, 2003, 32, 185-190.	1.4	22
89	Salt consumption-dependent association of the GNB3 gene polymorphism with type 2 DM. Biochemical and Biophysical Research Communications, 2008, 374, 576-580.	1.0	22
90	Genome-wide copy number analysis in primary breast cancer. Expert Opinion on Therapeutic Targets, 2012, 16, S31-S35.	1.5	22

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91	Allelic Loss on Chromosome 9q Is Associated with Lymph Node Metastasis of Primary Breast Cancer. Japanese Journal of Cancer Research, 1998, 89, 916-922.	1.7	21
92	Identification of a 1-Mb common region at 16q24.1-24.2 deleted in hepatocellular carcinoma. , 2000, 28, 38-44.		21
93	Head-to-head juxtaposition of Fas-associated phosphatase-1 (FAP-1) and c-Jun NH2-terminal kinase 3 (JNK3) genes: genomic structure and seven polymorphisms of the FAP-1 gene. Journal of Human Genetics, 2002, 47, 0614-0619.	1.1	21
94	Localization of a Target Region of Allelic Loss to a 1-cM Interval on Chromosome 16p.13.13 in Hepatocellular Carcinoma. Japanese Journal of Cancer Research, 1999, 90, 951-956.	1.7	20
95	Frequent multiplication of chromosomal region 8q24.1 associated with aggressive histologic types of breast cancers. Cancer Letters, 1999, 139, 7-13.	3.2	20
96	Allelic loss at the 8p22 region as a prognostic factor in large and estrogen receptor negative breast carcinomas. , 2000, 88, 1410-1416.		20
97	Down-regulation of a novel gene, DRLM, in human liver malignancy from 4q22 that encodes a NAP-like protein. Gene, 2002, 296, 171-177.	1.0	20
98	Somatic alteration and depleted nuclear expression of BAP 1 in human esophageal squamous cell carcinoma. Cancer Science, 2015, 106, 1118-1129.	1.7	20
99	Isolation and mapping of 88 new RFLP markers on human chromosome 8. Genomics, 1992, 13, 1261-1266.	1.3	19
100	Identification, tissue expression, and chromosomal position of a novel gene encoding human ubiquitin-conjugating enzyme E2-230k. Gene, 2001, 267, 95-100.	1.0	19
101	Mesothelioma developing in carriers of inherited genetic mutations. Translational Lung Cancer Research, 2020, 9, S67-S76.	1.3	19
102	Chromosome mapping of human (ZNF147) and mouse genes for estrogen-responsive finger protein (efp), a member of the RING finger family. Genomics, 1995, 25, 581-583.	1.3	17
103	PRLTS Gene Alterations in Human Prostate Cancer. Japanese Journal of Cancer Research, 1997, 88, 389-393.	1.7	17
104	Analysis of the MEN1 gene in sporadic pituitary adenomas from Japanese patients. Cancer Letters, 1999, 144, 85-92.	3.2	17
105	Segmental copy-number gain within the region of isopentenyl diphosphate isomerase genes in sporadic amyotrophic lateral sclerosis. Biochemical and Biophysical Research Communications, 2010, 402, 438-442.	1.0	17
106	A promoter SNP (â€“1323T>C) in G-substrate gene (GSBS) correlates with hypercholesterolemia. Journal of Human Genetics, 2003, 48, 447-450.	1.1	16
107	Growth hormone receptor variant (L526I) modifies plasma HDL cholesterol phenotype in familial hypercholesterolemia: Intra-familial association study in an eight-generation hyperlipidemic kindred. American Journal of Medical Genetics Part A, 2003, 121A, 136-140.	2.4	16
108	Genetic Association of Low-density Lipoprotein Receptor-related Protein 2 (LRP2) with Plasma Lipid Levels. Journal of Atherosclerosis and Thrombosis, 2007, 14, 310-316.	0.9	16

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109	Loss of heterozygosity at 3p24â€“p25 as a prognostic factor in breast cancer. Cancer Letters, 2000, 152, 63-69.	3.2	15
110	An 8-cM interstitial deletion on 4q21-q22 in DNA from an infant with hepatoblastoma overlaps with a commonly deleted region in adult liver cancers. American Journal of Medical Genetics Part A, 2001, 103, 176-180.	2.4	15
111	Accuracy of Genotyping for Single Nucleotide Polymorphisms by a Microarray-Based Single Nucleotide Polymorphism Typing Method Involving Hybridization of Short Allele-Specific Oligonucleotides. DNA Research, 2002, 9, 59-62.	1.5	15
112	Correlation of allelic losses and clinicopathological factors in primary breast cancers. Breast Cancer, 1997, 4, 243-246.	1.3	14
113	Two Target Regions of Allelic Loss on Chromosome 9 in Urinary-bladder Cancer. Japanese Journal of Cancer Research, 1999, 90, 957-964.	1.7	14
114	Nucleotide variations in genes encoding carbonic anhydrase 8 and 10 associated with femoral bone mineral density in Japanese female with osteoporosis. Journal of Bone and Mineral Metabolism, 2009, 27, 213-216.	1.3	14
115	Somatic mutation of the PTEN/MMAC1 gene in breast cancers with microsatellite instability. Cancer Letters, 1999, 144, 9-16.	3.2	12
116	Genetic polymorphisms of paraoxonase-1 are associated with chronic kidney disease in Japanese women. Kidney International, 2009, 76, 183-189.	2.6	12
117	Three aberrant splicing variants of theHMGIC gene transcribed in uterine leiomyomas. Genes Chromosomes and Cancer, 2001, 30, 212-217.	1.5	11
118	Nucleotide variations in genes encoding plasminogen activator inhibitor-2 and serine proteinase inhibitor B10 associated with prostate cancer. Journal of Human Genetics, 2005, 50, 507-515.	1.1	11
119	Segmental copy number loss in the region of Semaphorin 4D gene in patients with acetabular dysplasia. Journal of Orthopaedic Research, 2013, 31, 957-961.	1.2	11
120	A Primary Genetic Linkage Map of 14 Polymorphic Loci for the Short Arm of Human Chromosome 8. Genomics, 1993, 15, 530-534.	1.3	10
121	Hypertriglyceridemia associated with amino acid variation Asn985Tyr of the RP1 gene. Journal of Human Genetics, 2003, 48, 305-308.	1.1	10
122	Association of CC chemokine ligand 5 genotype with urinary albumin excretion in the non-diabetic Japanese general population: the Takahata study. Journal of Human Genetics, 2008, 53, 267-274.	1.1	10
123	Frequent Allelic Loss at 7p14-15 Associated with Aggressive Histologic Types of Breast Cancer. Japanese Journal of Cancer Research, 1998, 89, 533-538.	1.7	9
124	Frequent Loss of Genome Gap Region in 4p16.3 Subtelomere in Early-Onset Type 2 Diabetes Mellitus. Experimental Diabetes Research, 2011, 2011, 1-10.	3.8	9
125	Frequent genomic rearrangements of BRCA1 associated protein-1 (BAP1) gene in Japanese malignant mesotheliomaâ€”characterization of deletions at exon level. Journal of Human Genetics, 2015, 60, 647-649.	1.1	9
126	Association of natural tooth loss with genetic variation at the human matrix Gla protein locus in elderly women. Journal of Human Genetics, 2003, 48, 288-292.	1.1	8

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127	Association of a promoter haplotype (â˜'1542G/â˜'525C) in the tumor necrosis factor receptor associated factor-interacting protein gene with low bone mineral density in Japanese women. Bone, 2003, 33, 237-241.	1.4	8
128	Association of nucleotide variations in the apolipoprotein B48 receptor gene (APOB48R) with hypercholesterolemia. Journal of Human Genetics, 2005, 50, 203-209.	1.1	8
129	Frameshift Mutations and a Length Polymorphism in thehMSH3Gene and the Spectrum of Microsatellite Instability in Sporadic Colon Cancer. Japanese Journal of Cancer Research, 1999, 90, 1310-1315.	1.7	7
130	Association of single nucleotide polymorphisms in the promoter region of the pro-opiomelanocortin gene (POMC) with low bone mineral density in adult women. Journal of Human Genetics, 2005, 50, 235-240.	1.1	7
131	The novel and independent association between single-point SNP of NPHP4 gene and renal function in non-diabetic Japanese population: the Takahata study. Journal of Human Genetics, 2010, 55, 791-795.	1.1	7
132	Whole-exome sequencing and digital PCR identified a novel compound heterozygous mutation in the NPHP1 gene in a case of Joubert syndrome and related disorders. BMC Medical Genetics, 2017, 18, 37.	2.1	7
133	Correlation of allelic loss with poor postoperative survival in breast cancer. Breast Cancer, 1999, 6, 351-356.	1.3	6
134	Association of Allelic Losses at 3p25.1, 13q12, or 17p13.3 with Poor Prognosis in Breast Cancers with Lymph Node Metastasis. Japanese Journal of Cancer Research, 2001, 92, 1199-1206.	1.7	5
135	Clinicopathologic analysis of BRCA1â€•or BRCA2â€•associated hereditary breast carcinoma in Japanese women. Cancer, 1999, 85, 2200-2205.	2.0	5
136	Identification of a 1-cM region of common deletion on 4q35 associated with progression of hepatocellular carcinoma. , 1999, 25, 284.		5
137	Molecular Genetic Diagnosis of a Family with Hypercholesterolemia by a Mismatched PCR-RFLP Method for Genotyping Single Base Substitution of the LDL Receptor Gene.. International Heart Journal, 1998, 39, 681-686.	0.6	5
138	A novel missense mutation and frameshift mutations in the type II receptor of transforming growth factor-Î² gene in sporadic colon cancer with microsatellite instability. Mutation Research - Mutation Research Genomics, 1998, 382, 115-120.	1.2	4
139	Familial Hypercholesterolemia in Utah Kindred with Novel 2412-6 Ins G Mutations in Exon 17 of the LDL Receptor Gene. International Heart Journal, 1999, 40, 435-441.	0.6	4
140	Frequent multiplication of chromosome 1q in non-invasive and papillotubular carcinoma of the breast. Cancer Letters, 1999, 141, 21-28.	3.2	4
141	The important role for Î²VLDLs binding at the fourth cysteine of first ligand-binding domain in the low-density lipoprotein receptor. Journal of Human Genetics, 2004, 49, 622-628.	1.1	4
142	Risk prediction for metastasis of clear cell renal cell carcinoma using digital multiplex ligationâ€dependent probe amplification. Cancer Science, 2022, 113, 297-307.	1.7	4
143	DNA alterations during multi-step development of human hepatocellular carcinomas revealed by laser capture microdissection. Hepatology Research, 2003, 26, 199-208.	1.8	3
144	Allelotyping of anaplastic thyroid carcinoma: Frequent allelic losses on 1q, 9p, 11, 17, 19p, and 22q. Genes Chromosomes and Cancer, 2000, 27, 244.	1.5	3

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145	Lipoprotein(a) and Plasminogen: Linkage Analysis. , 1990, , 129-139.		3
146	Frequent Allelic Loss at 6q26-27 in Breast Carcinomas of the Solid-tubular Histologic Type. Breast Cancer, 1998, 5, 127-130.	1.3	2
147	Familial Hypercholesterolemia in Utah Kindred with Novel R103W Mutations in Exon 4 of the LDL Receptor Gene.. International Heart Journal, 1999, 40, 443-449.	0.6	2
148	Association of amino acid variation (Trp64Arg) in the beta3-adrenergic receptor gene with bone mineral density. Geriatrics and Gerontology International, 2002, 2, 138-142.	0.7	2
149	Familial Hypercholesterolemia Kindred in Utah with Novel C54S Mutations of the LDL Receptor Gene.. International Heart Journal, 1998, 39, 785-789.	0.6	2
150	é³¨ç²—é¬†ç—‡äº^é¯²ã®Ÿã‚ã®é¤ä¼šãƒžãƒ¼ã‚«ãƒ¼é–¢. Japanese Journal of Geriatrics, 2001, 38, 498-500.	0.0	2
151	Down-regulation in Multiple Human Cancers of a Novel Gene,DMHC, from 17q25.1 That Encodes an Integral Membrane Protein. Japanese Journal of Cancer Research, 2001, 92, 417-422.	1.7	1
152	Ethnic difference in contribution of alleles of the interleukin-1 receptor antagonist gene to predisposition to osteoporosis. Geriatrics and Gerontology International, 2002, 2, 87-90.	0.7	1
153	Association of natural tooth loss with genetic variation at the SRC locus among elderly women in Japan. Geriatrics and Gerontology International, 2003, 3, 159-163.	0.7	1
154	Association of a single-nucleotide polymorphism in the promoter region of leukemia inhibitory factor receptor gene with low bone mineral density in adult women. Geriatrics and Gerontology International, 2004, 4, 245-249.	0.7	1
155	Localization of a tumor suppressor gene associated with the progression of human breast carcinoma within a 1-cm interval of 8p22â€“p23.1. , 1999, 85, 447.		1
156	G-substrate gene promoter SNP (-1323T>C) modifies plasma total cholesterol and triglyceride phenotype in familial hypercholesterolemia: Intra-familial association study in an eight-generation hyperlipidemic kindred. Geriatrics and Gerontology International, 2004, 4, 71-76.	0.7	0
157	Recent Advances in the Genomic and Proteomic Researches on Mesothelioma: What Are Novel Insights into Mesothelioma Biology?. Respiratory Disease Series, 2021, , 137-149.	0.1	0
158	Uterine Leiomyoma, Clinical Oncology. , 2011, , 3862-3865.		0
159	Uterine Leiomyoma, Clinical Oncology. , 2014, , 1-5.		0
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