

Elza Tiemi Sakamoto-Hojo

List of Publications by Year in descending order

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110
papers

2,244
citations

236925

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all docs

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docs citations

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times ranked

3350
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms underlying the pathophysiology of type 2 diabetes: From risk factors to oxidative stress, metabolic dysfunction, and hyperglycemia. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2022, 874-875, 503437.	1.7	34
2	Transcript Expression Profiles and MicroRNA Regulation Indicate an Upregulation of Processes Linked to Oxidative Stress, DNA Repair, Cell Death, and Inflammation in Type 1 Diabetes Mellitus Patients. <i>Journal of Diabetes Research</i> , 2022, 2022, 1-15.	2.3	6
3	The absence of the autoimmune regulator gene (AIRE) impairs the three-dimensional structure of medullary thymic epithelial cell spheroids. <i>BMC Molecular and Cell Biology</i> , 2022, 23, 15.	2.0	0
4	Neuroprotective Effects of Cholinesterase Inhibitors: Current Scenario in Therapies for Alzheimer's Disease and Future Perspectives. <i>Journal of Alzheimer's Disease Reports</i> , 2022, 6, 177-193.	2.2	19
5	Anti-Proliferative Effects of E2F1 Suppression in Glioblastoma Cells. <i>Cytogenetic and Genome Research</i> , 2021, 161, 372-381.	1.1	3
6	Acetylcholinesterase inhibitory activity, anti-inflammatory, and neuroprotective potential of <i>Hippeastrum psittacinum</i> (Ker Gawl.) herb (Amaryllidaceae). <i>Food and Chemical Toxicology</i> , 2020, 145, 111703.	3.6	15
7	Novel Hybrid Acetylcholinesterase Inhibitors Induce Differentiation and Neuritogenesis in Neuronal Cells in vitro Through Activation of the AKT Pathway. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 353-370.	2.6	3
8	Targeting NRF2, Regulator of Antioxidant System, to Sensitize Glioblastoma Neurosphere Cells to Radiation-Induced Oxidative Stress. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-17.	4.0	24
9	PARP1 inhibition sensitizes temozolomide-treated glioblastoma cell lines and decreases drug resistance independent of MGMT activity and PTEN proficiency. <i>Oncology Reports</i> , 2020, 44, 2275-2287.	2.6	10
10	Post-transcriptional markers associated with clinical complications in Type 1 and Type 2 diabetes mellitus. <i>Molecular and Cellular Endocrinology</i> , 2019, 490, 1-14.	3.2	41
11	Highly potent and selective aryl-1,2,3-triazolyl benzylpiperidine inhibitors toward butyrylcholinesterase in Alzheimer's disease. <i>Bioorganic and Medicinal Chemistry</i> , 2019, 27, 931-943.	3.0	29
12	Changes in Expression Profiles Revealed by Transcriptomic Analysis in Peripheral Blood Mononuclear Cells of Alzheimer's Disease Patients. <i>Journal of Alzheimer's Disease</i> , 2018, 66, 1483-1495.	2.6	28
13	Lessons from the accident with 137Cesium in Goiania, Brazil: Contributions to biological dosimetry in case of human exposure to ionizing radiation. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2018, 836, 72-77.	1.7	16
14	<i>Caliphurria subedentata</i> (Amaryllidaceae) decreases genotoxicity and cell death induced by β 2-amyloid peptide in SH-SY5Y cell line. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2018, 836, 54-61.	1.7	16
15	Exploration of the Acetylcholinesterase Inhibitory Activity of Some Alkaloids from Amaryllidaceae Family by Molecular Docking In Silico. <i>Neurochemical Research</i> , 2017, 42, 2826-2830.	3.3	23
16	E2F transcription factors associated with up-regulated genes in glioblastoma. <i>Cancer Biomarkers</i> , 2017, 18, 199-208.	1.7	17
17	Synthesis, characterization and antitumor activity of palladium(II) complexes of imidazolidine-2-thione. <i>Transition Metal Chemistry</i> , 2017, 42, 565-574.	1.4	15
18	From dual binding site acetylcholinesterase inhibitors to allosteric modulators: A new avenue for disease-modifying drugs in Alzheimer's disease. <i>European Journal of Medicinal Chemistry</i> , 2017, 139, 773-791.	5.5	46

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19	Aire Downregulation Is Associated with Changes in the Posttranscriptional Control of Peripheral Tissue Antigens in Medullary Thymic Epithelial Cells. <i>Frontiers in Immunology</i> , 2016, 7, 526.	4.8	20
20	HEB silencing induces anti-proliferative effects on U87MG cells cultured as neurospheres and monolayers. <i>Molecular Medicine Reports</i> , 2016, 14, 5253-5260.	2.4	9
21	Galanthamine decreases genotoxicity and cell death induced by β^2 -amyloid peptide in SH-SY5Y cell line. <i>NeuroToxicology</i> , 2016, 57, 291-297.	3.0	35
22	Comprehensive Survey of miRNA-mRNA Interactions Reveals That Ccr7 and Cd247 (CD3 zeta) are Posttranscriptionally Controlled in Pancreas Infiltrating T Lymphocytes of Non-Obese Diabetic (NOD) Mice. <i>PLoS ONE</i> , 2015, 10, e0142688.	2.5	30
23	Assessment of DNA damage and mRNA/miRNA transcriptional expression profiles in hyperglycemic versus non-hyperglycemic patients with type 2 diabetes mellitus. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2015, 776, 98-110.	1.0	22
24	Editorial. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2015, 776, 1.	1.0	0
25	APE1/REF-1 down-regulation enhances the cytotoxic effects of temozolomide in a resistant glioblastoma cell line. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2015, 793, 19-29.	1.7	56
26	Aire-dependent peripheral tissue antigen mRNAs in mTEC cells feature networking refractoriness to microRNA interaction. <i>Immunobiology</i> , 2015, 220, 93-102.	1.9	28
27	Patients with Systemic Sclerosis Present Increased DNA Damage Differentially Associated with DNA Repair Gene Polymorphisms. <i>Journal of Rheumatology</i> , 2014, 41, 458-465.	2.0	22
28	MicroRNA expression profiling and functional annotation analysis of their targets in patients with type 1 diabetes mellitus. <i>Gene</i> , 2014, 539, 213-223.	2.2	65
29	One-week intervention period led to improvements in glycemic control and reduction in DNA damage levels in patients with type 2 diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2014, 105, 356-363.	2.8	16
30	Integrative analysis of the transcriptome profiles observed in type 1, type 2 and gestational diabetes mellitus reveals the role of inflammation. <i>BMC Medical Genomics</i> , 2014, 7, 28.	1.5	28
31	Cisplatin associated with LY294002 increases cytotoxicity and induces changes in transcript profiles of glioblastoma cells. <i>Molecular Biology Reports</i> , 2014, 41, 165-177.	2.3	16
32	P102. <i>Human Immunology</i> , 2014, 75, 122.	2.4	0
33	Expression of DNA Repair and Response to Oxidative Stress Genes in Diabetes Mellitus. , 2014, , 161-180.		0
34	Antiproliferative in vitro effects of BI 2536-mediated PLK1 inhibition on cervical adenocarcinoma cells. <i>Clinical and Experimental Medicine</i> , 2013, 13, 75-80.	3.6	8
35	Autoimmune regulator (Aire) controls the expression of microRNAs in medullary thymic epithelial cells. <i>Immunobiology</i> , 2013, 218, 554-560.	1.9	57
36	Ionizing radiation-induced gene expression changes in TP53 proficient and deficient glioblastoma cell lines. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2013, 756, 46-55.	1.7	24

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37	Expression profile of peripheral tissue antigen genes in medullary thymic epithelial cells (mTECs) is dependent on mRNA levels of autoimmune regulator (Aire). <i>Immunobiology</i> , 2013, 218, 96-104.	1.9	25
38	Methoxyamine sensitizes the resistant glioblastoma T98G cell line to the alkylating agent temozolomide. <i>Clinical and Experimental Medicine</i> , 2013, 13, 279-288.	3.6	31
39	Transcriptome meta-analysis of peripheral lymphomononuclear cells indicates that gestational diabetes is closer to type 1 diabetes than to type 2 diabetes mellitus. <i>Molecular Biology Reports</i> , 2013, 40, 5351-5358.	2.3	24
40	Identifying common and specific microRNAs expressed in peripheral blood mononuclear cell of type 1, type 2, and gestational diabetes mellitus patients. <i>BMC Research Notes</i> , 2013, 6, 491.	1.4	132
41	Lymphocytes of Patients with Alzheimer's Disease Display Different DNA Damage Repair Kinetics and Expression Profiles of DNA Repair and Stress Response Genes. <i>International Journal of Molecular Sciences</i> , 2013, 14, 12380-12400.	4.1	20
42	T Cell Post-Transcriptional miRNA-mRNA Interaction Networks Identify Targets Associated with Susceptibility/Resistance to Collagen-induced Arthritis. <i>PLoS ONE</i> , 2013, 8, e54803.	2.5	30
43	102 Autoimmune Regulator (Aire) is a Transcriptional Link Between Autoimmunity and Thymus Cancer. <i>European Journal of Cancer</i> , 2012, 48, 32.	2.8	0
44	Gene expression profiles displayed by peripheral blood mononuclear cells from patients with type 2 diabetes mellitus focusing on biological processes implicated on the pathogenesis of the disease. <i>Gene</i> , 2012, 511, 151-160.	2.2	54
45	In vitro PLK1 inhibition by BI 2536 decreases proliferation and induces cell-cycle arrest in melanoma cells. <i>Journal of Drugs in Dermatology</i> , 2012, 11, 587-92.	0.8	14
46	BI 2536-mediated PLK1 inhibition suppresses HOS and MG-63 osteosarcoma cell line growth and clonogenicity. <i>Anti-Cancer Drugs</i> , 2011, 22, 995-1001.	1.4	23
47	Expression of genes related to apoptosis, cell cycle and signaling pathways are independent of TP53 status in urinary bladder cancer cells. <i>Molecular Biology Reports</i> , 2011, 38, 4159-4170.	2.3	21
48	Delayed effects of exposure to a moderate radiation dose on transcription profiles in human primary fibroblasts. <i>Environmental and Molecular Mutagenesis</i> , 2011, 52, 117-129.	2.2	9
49	Cytogenetic Instability in Childhood Acute Lymphoblastic Leukemia Survivors. <i>Journal of Biomedicine and Biotechnology</i> , 2011, 2011, 1-8.	3.0	4
50	Development of Type 1 Diabetes Mellitus in Nonobese Diabetic Mice Follows Changes in Thymocyte and Peripheral T Lymphocyte Transcriptional Activity. <i>Clinical and Developmental Immunology</i> , 2011, 2011, 1-12.	3.3	12
51	Genomic instability in Hoyer's syndrome. <i>Pediatric Blood and Cancer</i> , 2010, 54, 779-780.	1.5	2
52	Alterations in gene expression profiles correlated with cisplatin cytotoxicity in the glioma U343 cell line. <i>Genetics and Molecular Biology</i> , 2010, 33, 159-168.	1.3	17
53	Cell cycle arrest and apoptosis in TP53 subtypes of bladder carcinoma cell lines treated with cisplatin and gemcitabine. <i>Experimental Biology and Medicine</i> , 2010, 235, 814-824.	2.4	39
54	MLL leukemia-associated rearrangements in peripheral blood lymphocytes from healthy individuals. <i>Genetics and Molecular Biology</i> , 2009, 32, 234-241.	1.3	10

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55	Preferential induction of MLL (Mixed Lineage Leukemia) rearrangements in human lymphocyte cultures treated with etoposide. <i>Genetics and Molecular Biology</i> , 2009, 32, 144-150.	1.3	3
56	Ethanol extract of <i>Casearia sylvestris</i> and its clerodane diterpen (caseargrewiin F) protect against DNA damage at low concentrations and cause DNA damage at high concentrations in mice's blood cells. <i>Mutagenesis</i> , 2009, 24, 501-506.	2.6	15
57	Shared and Unique Gene Expression in Systemic Lupus Erythematosus Depending on Disease Activity. <i>Annals of the New York Academy of Sciences</i> , 2009, 1173, 493-500.	3.8	13
58	Gene Expression Profiles in Radiation Workers Occupationally Exposed to Ionizing Radiation. <i>Journal of Radiation Research</i> , 2009, 50, 61-71.	1.6	73
59	Transcriptional Response of Peripheral Lymphocytes to Early Fibrosarcoma: A Model System for Cancer Detection Based on Hybridization Signatures. <i>Experimental Biology and Medicine</i> , 2009, 234, 802-812.	2.4	2
60	Comprehensive gene expression profiling in lungs of mice infected with <i>Mycobacterium tuberculosis</i> following DNAhsp65 immunotherapy. <i>Journal of Gene Medicine</i> , 2009, 11, 66-78.	2.8	22
61	Occurrence of TRGV-BJ hybrid gene in SV40-transformed fibroblast cell lines. <i>Genetica</i> , 2009, 136, 471-478.	1.1	0
62	Differential gene expression of peripheral blood mononuclear cells from rheumatoid arthritis patients may discriminate immunogenetic, pathogenic and treatment features. <i>Immunology</i> , 2009, 127, 365-372.	4.4	20
63	Polyploidy in atypical grade II choroid plexus papilloma of the posterior fossa. <i>Neuropathology</i> , 2009, 29, 293-298.	1.2	25
64	Multiple dicentric chromosomes behind polyploidy in grade II atypical choroid plexus papilloma: a complementary cytogenetic evaluation. <i>Neuropathology</i> , 2009, 29, 200-202.	1.2	2
65	Evidence for a network transcriptional control of promiscuous gene expression in medullary thymic epithelial cells. <i>Molecular Immunology</i> , 2009, 46, 3240-3244.	2.2	26
66	Genetic Susceptibility Loci in Rheumatoid Arthritis Establish Transcriptional Regulatory Networks with Other Genes. <i>Annals of the New York Academy of Sciences</i> , 2009, 1173, 521-537.	3.8	12
67	8q Deletion in MYCN-amplified Neuroblastoma of a Child Born From Assisted Reproductive Technology. <i>Journal of Pediatric Hematology/Oncology</i> , 2009, 31, 215-219.	0.6	3
68	Gene Expression Profiles Stratified according to Type 1 Diabetes Mellitus Susceptibility Regions. <i>Annals of the New York Academy of Sciences</i> , 2008, 1150, 282-289.	3.8	13
69	Transcriptional changes in U343 MG-a glioblastoma cell line exposed to ionizing radiation. <i>Human and Experimental Toxicology</i> , 2008, 27, 919-929.	2.2	19
70	Efficiency of the DNA repair and polymorphisms of the XRCC1, XRCC3 and XRCC4 DNA repair genes in systemic lupus erythematosus. <i>Lupus</i> , 2008, 17, 988-995.	1.6	40
71	Cytogenetic and molecular analysis of MLL rearrangements in acute lymphoblastic leukaemia survivors. <i>Mutagenesis</i> , 2008, 24, 153-160.	2.6	11
72	Targeting Poly (ADP) Ribose Polymerase I (PARP-1) and PARP-1 Interacting Proteins for Cancer Treatment. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2008, 8, 402-416.	1.7	10

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73	Gene Expression Profiles in Human Lymphocytes Irradiated In Vitro with Low Doses of Gamma Rays. <i>Radiation Research</i> , 2007, 168, 650.	1.5	59
74	Acute myeloid leukemia (AML-M2) with t(5;11)(q35;q13) and normal expression of cyclin D1. <i>Cancer Genetics and Cytogenetics</i> , 2007, 172, 154-157.	1.0	7
75	Profiling Meta-Analysis Reveals Primarily Gene Coexpression Concordance between Systemic Lupus Erythematosus and Rheumatoid Arthritis. <i>Annals of the New York Academy of Sciences</i> , 2007, 1110, 33-46.	3.8	25
76	cDNA microarray analysis of cyclosporin A (CsA)-treated human peripheral blood mononuclear cells reveal modulation of genes associated with apoptosis, cell-cycle regulation and DNA repair. <i>Molecular and Cellular Biochemistry</i> , 2007, 304, 235-241.	3.1	3
77	Hybridization signatures of gamma-irradiated murine fetal thymus organ culture (FTOC) reveal modulation of genes associated with T-cell receptor V(D)J recombination and DNA repair. <i>Molecular Immunology</i> , 2006, 43, 464-472.	2.2	7
78	Onset of promiscuous gene expression in murine fetal thymus organ culture. <i>Immunology</i> , 2006, 119, 369-375.	4.4	22
79	Metabolism Genes Are among the Differentially Expressed Ones Observed in Lymphomononuclear Cells of Recently Diagnosed Type 1 Diabetes Mellitus Patients. <i>Annals of the New York Academy of Sciences</i> , 2006, 1079, 171-176.	3.8	6
80	Is HLA Class II Profile Relevant for the Study of Large-Scale Differentially Expressed Genes in Type 1 Diabetes Mellitus Patients?. <i>Annals of the New York Academy of Sciences</i> , 2006, 1079, 305-309.	3.8	4
81	Using cDNA microarrays to identify human CD19+ B cell gene products (ESTs) originated from systemic lupus erythematosus susceptibility loci. <i>Autoimmunity Reviews</i> , 2006, 5, 319-323.	5.8	5
82	Cell organisation, sulphur metabolism and ion transport-related genes are differentially expressed in <i>Paracoccidioides brasiliensis</i> mycelium and yeast cells. <i>BMC Genomics</i> , 2006, 7, 208.	2.8	18
83	Promiscuous Gene Expression in the Thymus: The Root of Central Tolerance. <i>Clinical and Developmental Immunology</i> , 2006, 13, 81-99.	3.3	28
84	Cytogenetic Characterization of Two <i>Partamona</i> Species (Hymenoptera, Apinae, Meliponini) by Fluorochrome Staining and Localization of 18S rDNA Clusters by FISH. <i>Cytologia</i> , 2005, 70, 373-380.	0.6	33
85	Fluorescent in situ hybridization in liver cell touch preparations from autopsy. <i>Pathology Research and Practice</i> , 2005, 201, 41-47.	2.3	7
86	Changes in the gene expression profiling of the thymus in response to fibrosarcoma growth. <i>Molecular and Cellular Biochemistry</i> , 2005, 276, 81-88.	3.1	1
87	Genomic Instability: Signaling Pathways Orchestrating the Response to Ionizing Radiation and Cisplatin. <i>Genome Dynamics and Stability</i> , 2005, , 423-452.	1.1	1
88	High susceptibility of chromosome 16 to radiation-induced chromosome rearrangements in human lymphocytes under in vivo and in vitro exposure. <i>Cytogenetic and Genome Research</i> , 2005, 108, 287-292.	1.1	9
89	Hybridization signatures during thymus ontogeny reveals modulation of genes coding for T-cell signaling proteins. <i>Molecular Immunology</i> , 2005, 42, 1043-1048.	2.2	9
90	Analysis of ETV6/RUNX1 fusions for evaluating the late effects of cancer therapy in ALL (acute) Tj ETQq0 0 0 rgBT /Qverlock 1,0 Tf 50 62	1.1	7

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91	Immunosuppressive therapy modulates T lymphocyte gene expression in patients with systemic lupus erythematosus. <i>Immunology</i> , 2004, 113, 99-105.	4.4	27
92	Clastogenic effect of ethanol in chronic and abstinent alcoholics. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2004, 560, 187-198.	1.7	15
93	Translocation analysis by the FISH-painting method for retrospective dose reconstruction in individuals exposed to ionizing radiation 10 years after exposure. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2003, 530, 1-7.	1.0	40
94	Chromosomal aberrations induced by 5-azacytidine combined with VP-16 (etoposide) in CHO-K1 and XRS-5 cell lines. <i>Teratogenesis, Carcinogenesis, and Mutagenesis</i> , 2003, 23, 171-186.	0.8	4
95	Gene expression profiles in human cells submitted to genotoxic stress. <i>Mutation Research - Reviews in Mutation Research</i> , 2003, 544, 403-413.	5.5	53
96	EVALUATION OF A HIGH DOSE TO A FINGER FROM A ⁶⁰ Co ACCIDENT. <i>Health Physics</i> , 2003, 84, 477-482.	0.5	16
97	Chromosomal rearrangements involving telomeric DNA sequences in Balb/3T3 cells transfected with the Ha-ras oncogene. <i>Mutagenesis</i> , 2002, 17, 67-72.	2.6	11
98	Differential gene expression in ¹³⁷ Cs-irradiated BALB/3T3 fibroblasts under the influence of 3-aminobenzamide, an inhibitor of parp enzyme. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2002, 508, 33-40.	1.0	13
99	Influence of interferon- γ on radiation-induced apoptosis in normal and ataxia-telangiectasia fibroblast cell lines. <i>Teratogenesis, Carcinogenesis, and Mutagenesis</i> , 2001, 21, 417-429.	0.8	7
100	Evaluation of chromosomal aberrations, micronuclei, and sister chromatid exchanges in hospital workers chronically exposed to ionizing radiation. <i>Teratogenesis, Carcinogenesis, and Mutagenesis</i> , 2001, 21, 431-439.	0.8	97
101	Influence of novobiocin on γ -irradiation G0-lymphocytes as analyzed by cytogenetic endpoints. <i>Genetics and Molecular Biology</i> , 1999, 22, 217-223.	1.3	2
102	Interaction effects of 5-azacytidine with topoisomerase II inhibitors on CHO cells, as detected by cytogenetic analysis. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 1999, 431, 13-23.	1.0	7
103	Chromosome Translocations in Lymphocytes from Individuals Exposed to ¹³⁷ Cs 7.5 Years After the Accident in Goiânia (Brazil). <i>Radiation Protection Dosimetry</i> , 1999, 86, 25-32.	0.8	16
104	¹³⁷ Cesium-induced chromosome aberrations analyzed by fluorescence in situ hybridization: eight years follow up of the Goiânia radiation accident victims. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 1998, 400, 299-312.	1.0	78
105	Genotoxicity of the natural cercaricides <i>Succupira</i> and eremanthine in mammalian cells in vitro and in vivo. <i>Environmental and Molecular Mutagenesis</i> , 1995, 26, 338-344.	2.2	18
106	Clastogenic action of ellipticine over the cell cycle of human lymphocytes and influence of posttreatments with caffeine and ara-C at G2. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 1991, 248, 195-202.	1.0	13
107	Potentialiation of the clastogenic action of ellipticine by the DNA-repair inhibitors caffeine and ara-C. <i>Mutation Research - Environmental Mutagenesis and Related Subjects Including Methodology</i> , 1990, 234, 402-403.	0.4	0
108	Clastogenic effect of the plant alkaloid ellipticine on bone marrow cells of Wistar rats and on human peripheral blood lymphocytes. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 1988, 199, 11-19.	1.0	18

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109	Clastogenic effect of the plant alkaloid ellipticine on bone marrow cells of Wistar rats and on human peripheral blood lymphocytes. Mutation Research - Environmental Mutagenesis and Related Subjects Including Methodology, 1988, 199, 11-19.	0.4	0
110	Oxidative Stress, DNA Damage and Repair Pathways in Patients with Type 2 Diabetes Mellitus. , 0, , .		1