

# Pedro A Lazo

## List of Publications by Year in descending order

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133  
papers

12,316  
citations

76196

40  
h-index

25716

108  
g-index

137  
all docs

137  
docs citations

137  
times ranked

23510  
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	4.3	4,701
2	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012, 8, 445-544.	4.3	3,122
3	The molecular genetics of cervical carcinoma. <i>British Journal of Cancer</i> , 1999, 80, 2008-2018.	2.9	179
4	Aberrant expression of tetraspanin molecules in B-cell chronic lymphoproliferative disorders and its correlation with normal B-cell maturation. <i>Leukemia</i> , 2005, 19, 1376-1383.	3.3	146
5	Tetraspanin proteins as organisers of membrane microdomains and signalling complexes. <i>Cellular Signalling</i> , 2003, 15, 559-564.	1.7	141
6	Gene amplification of the histone methyltransferase SETDB1 contributes to human lung tumorigenesis. <i>Oncogene</i> , 2014, 33, 2807-2813.	2.6	126
7	p53 Stabilization and Accumulation Induced by Human Vaccinia-Related Kinase 1. <i>Molecular and Cellular Biology</i> , 2004, 24, 10366-10380.	1.1	125
8	The human vaccinia-related kinase 1 (VRK1) phosphorylates threonine-18 within the mdm-2 binding site of the p53 tumour suppressor protein. <i>Oncogene</i> , 2000, 19, 3656-3664.	2.6	124
9	Involvement of SNAP-23 and syntaxin 6 in human neutrophil exocytosis. <i>Blood</i> , 2000, 96, 2574-2583.	0.6	123
10	Human Vaccinia-related Kinase 1 (VRK1) Activates the ATF2 Transcriptional Activity by Novel Phosphorylation on Thr-73 and Ser-62 and Cooperates with JNK. <i>Journal of Biological Chemistry</i> , 2004, 279, 27458-27465.	1.6	110
11	Long-distance activation of the Myc protooncogene by provirus insertion in Mlvi-1 or Mlvi-4 in rat T-cell lymphomas. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1990, 87, 170-173.	3.3	108
12	Functional implications of tetraspanin proteins in cancer biology. <i>Cancer Science</i> , 2007, 98, 1666-1677.	1.7	105
13	c-Jun phosphorylation by the human vaccinia-related kinase 1 (VRK1) and its cooperation with the N-terminal kinase of c-Jun (JNK). <i>Oncogene</i> , 2004, 23, 8950-8958.	2.6	100
14	The SRY-HMG box gene, SOX4, is a target of gene amplification at chromosome 6p in lung cancer. <i>Human Molecular Genetics</i> , 2009, 18, 1343-1352.	1.4	99
15	Human VRK1 Is an Early Response Gene and Its Loss Causes a Block in Cell Cycle Progression. <i>PLoS ONE</i> , 2008, 3, e1642.	1.1	90
16	Amino Acids and Glucose Utilization by Different Metabolic Pathways in Ascites Tumour Cells. <i>FEBS Journal</i> , 1981, 117, 19-25.	0.2	80
17	VRK1 Signaling Pathway in the Context of the Proliferation Phenotype in Head and Neck Squamous Cell Carcinoma. <i>Molecular Cancer Research</i> , 2006, 4, 177-185.	1.5	78
18	Roles of VRK1 as a new player in the control of biological processes required for cell division. <i>Cellular Signalling</i> , 2011, 23, 1267-1272.	1.7	78

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19	The subcellular localization of vaccinia-related kinase-2 (VRK2) isoforms determines their different effect on p53 stability in tumour cell lines. <i>FEBS Journal</i> , 2006, 273, 2487-2504.	2.2	72
20	Deletion in Human Chromosome Region 12q13-15 by Integration of Human Papillomavirus DNA in a Cervical Carcinoma Cell Line. <i>Journal of Biological Chemistry</i> , 1995, 270, 24321-24326.	1.6	69
21	Role of Vesicle-Associated Membrane Protein-2, Through Q-Soluble<i>N</i>-Ethylmaleimide-Sensitive Factor Attachment Protein Receptor/R-Soluble<i>N</i>-Ethylmaleimide-Sensitive Factor Attachment Protein Receptor Interaction, in the Exocytosis of Specific and Tertiary Granules of Human Neutrophils. <i>Journal of Immunology</i> , 2003, 170, 1034-1042.	0.4	68
22	Vaccinia-Related Kinase 2 Modulates the Stress Response to Hypoxia Mediated by TAK1. <i>Molecular and Cellular Biology</i> , 2007, 27, 7273-7283.	1.1	65
23	Modulation of Interleukin-1 Transcriptional Response by the Interaction between VRK2 and the JIP1 Scaffold Protein. <i>PLoS ONE</i> , 2008, 3, e1660.	1.1	62
24	Apoptosis protection and survival signal by the CD53 tetraspanin antigen. <i>Oncogene</i> , 2003, 22, 1219-1224.	2.6	61
25	Expression of the VRK (vaccinia-related kinase) gene family of p53 regulators in murine hematopoietic development. <i>FEBS Letters</i> , 2003, 544, 176-180.	1.3	60
26	Induction of nitric oxide release by MRC OX-44 (anti-CD53) through a protein kinase C-dependent pathway in rat macrophages.. <i>Journal of Experimental Medicine</i> , 1994, 179, 1119-1126.	4.2	57
27	Plk3 Interacts with and Specifically Phosphorylates VRK1 in Ser<sup>342</sup>, a Downstream Target in a Pathway That Induces Golgi Fragmentation. <i>Molecular and Cellular Biology</i> , 2009, 29, 1189-1201.	1.1	57
28	Recurrent infectious diseases in human CD53 deficiency. <i>Vaccine Journal</i> , 1997, 4, 229-231.	2.6	56
29	Provirus insertion in Tpl-1, an Ets-1-related oncogene, is associated with tumor progression in Moloney murine leukemia virus-induced rat thymic lymphomas.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 7495-7499.	3.3	54
30	p53 Downregulates Its Activating Vaccinia-Related Kinase 1, Forming a New Autoregulatory Loop. <i>Molecular and Cellular Biology</i> , 2006, 26, 4782-4793.	1.1	54
31	Human VRK2 modulates apoptosis by interaction with Bcl-xL and regulation of BAX gene expression. <i>Cell Death and Disease</i> , 2013, 4, e513-e513.	2.7	54
32	VRK1 chromatin kinase phosphorylates H2AX and is required for foci formation induced by DNA damage. <i>Epigenetics</i> , 2015, 10, 373-383.	1.3	54
33	Proteomics Identification of Nuclear Ran GTPase as an Inhibitor of Human VRK1 and VRK2 (Vaccinia-related Kinase) Activities. <i>Molecular and Cellular Proteomics</i> , 2008, 7, 2199-2214.	2.5	53
34	Kinetic Properties of p53 Phosphorylation by the Human Vaccinia-Related Kinase 1. <i>Archives of Biochemistry and Biophysics</i> , 2002, 399, 1-5.	1.4	51
35	Emerging biological functions of the vaccinia-related kinase (VRK) family. <i>Histology and Histopathology</i> , 2009, 24, 749-59.	0.5	51
36	Vaccinia-related Kinase 1 (VRK1) Is an Upstream Nucleosomal Kinase Required for the Assembly of 53BP1 Foci in Response to Ionizing Radiation-induced DNA Damage. <i>Journal of Biological Chemistry</i> , 2012, 287, 23757-23768.	1.6	50

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37	Identification of a dominant epitope in human vaccinia-related kinase 1 (VRK1) and detection of different intracellular subpopulations. <i>Archives of Biochemistry and Biophysics</i> , 2007, 465, 219-226.	1.4	49
38	Downregulation of VRK1 by p53 in Response to DNA Damage Is Mediated by the Autophagic Pathway. <i>PLoS ONE</i> , 2011, 6, e17320.	1.1	49
39	Identification of Two Isoforms of the Vesicle-Membrane Fusion Protein SNAP-23 in Human Neutrophils and HL-60 Cells. <i>Biochemical and Biophysical Research Communications</i> , 1997, 231, 808-812.	1.0	48
40	JC virus in the pathogenesis of colorectal cancer, an etiological agent or another component in a multistep process?. <i>Virology Journal</i> , 2010, 7, 42.	1.4	46
41	Co-expression of several human syntaxin genes in neutrophils and differentiating HL-60 cells: variant isoforms and detection of syntaxin 1. <i>Journal of Leukocyte Biology</i> , 1999, 65, 397-406.	1.5	42
42	Vaccinia-related kinase 1 (VRK1) confers resistance to DNA-damaging agents in human breast cancer by affecting DNA damage response. <i>Oncotarget</i> , 2014, 5, 1770-1778.	0.8	41
43	The vaccinia virus B1R kinase induces p53 downregulation by an Mdm2-dependent mechanism. <i>Virology</i> , 2004, 328, 254-265.	1.1	40
44	Alteration of the VRK1-p53 autoregulatory loop in human lung carcinomas. <i>Lung Cancer</i> , 2007, 58, 303-309.	0.9	40
45	Cancer as a reprogramming-like disease: Implications in tumor development and treatment. <i>Seminars in Cancer Biology</i> , 2010, 20, 93-97.	4.3	39
46	Differential Inhibitor Sensitivity between Human Kinases VRK1 and VRK2. <i>PLoS ONE</i> , 2011, 6, e23235.	1.1	39
47	VRK2 Inhibits Mitogen-Activated Protein Kinase Signaling and Inversely Correlates with ErbB2 in Human Breast Cancer. <i>Molecular and Cellular Biology</i> , 2010, 30, 4687-4697.	1.1	37
48	Substrate profiling of human vaccinia-related kinases identifies coilin, a Cajal body nuclear protein, as a phosphorylation target with neurological implications. <i>Journal of Proteomics</i> , 2011, 75, 548-560.	1.2	37
49	The Spinal Muscular Atrophy with Pontocerebellar Hypoplasia Gene <i>VRK1</i> Regulates Neuronal Migration through an Amyloid- $\beta^2$ Precursor Protein-Dependent Mechanism. <i>Journal of Neuroscience</i> , 2015, 35, 936-942.	1.7	36
50	Ligation of CD53/OX44, a Tetraspan Antigen, Induces Homotypic Adhesion Mediated by Specific Cell-Cell Interactions. <i>Cellular Immunology</i> , 1997, 178, 132-140.	1.4	35
51	A Central Role for CK1 in Catalyzing Phosphorylation of the p53 Transactivation Domain at Serine 20 after HHV-6B Viral Infection. <i>Journal of Biological Chemistry</i> , 2008, 283, 28563-28573.	1.6	35
52	VRK1 interacts with p53 forming a basal complex that is activated by UV-induced DNA damage. <i>FEBS Letters</i> , 2014, 588, 692-700.	1.3	35
53	Reverting p53 activation after recovery of cellular stress to resume with cell cycle progression. <i>Cellular Signalling</i> , 2017, 33, 49-58.	1.7	35
54	Human VRK2 (Vaccinia-related Kinase 2) Modulates Tumor Cell Invasion by Hyperactivation of NFAT1 and Expression of Cyclooxygenase-2. <i>Journal of Biological Chemistry</i> , 2012, 287, 42739-42750.	1.6	34

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55	VRK1 regulates Cajal body dynamics and protects coilin from proteasomal degradation in cell cycle. <i>Scientific Reports</i> , 2015, 5, 10543.	1.6	33
56	Implication of the VRK1 chromatin kinase in the signaling responses to DNA damage: a therapeutic target?. <i>Cellular and Molecular Life Sciences</i> , 2018, 75, 2375-2388.	2.4	33
57	Human JC polyomavirus in normal colorectal mucosa, hyperplastic polyps, sporadic adenomas, and adenocarcinomas in Portugal. <i>Journal of Medical Virology</i> , 2013, 85, 2119-2127.	2.5	32
58	VRK1 and AURKB form a complex that cross inhibit their kinase activity and the phosphorylation of histone H3 in the progression of mitosis. <i>Cellular and Molecular Life Sciences</i> , 2018, 75, 2591-2611.	2.4	32
59	VRK1 phosphorylates and protects NBS1 from ubiquitination and proteasomal degradation in response to DNA damage. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2016, 1863, 760-769.	1.9	31
60	The human VRK1 chromatin kinase in cancer biology. <i>Cancer Letters</i> , 2021, 503, 117-128.	3.2	30
61	Interference with p53 functions in human viral infections, a target for novel antiviral strategies?. <i>Reviews in Medical Virology</i> , 2011, 21, 285-300.	3.9	29
62	Physiological activation of human neutrophils down-regulates CD53 cell surface antigen. <i>Journal of Leukocyte Biology</i> , 1998, 63, 699-706.	1.5	28
63	The C/H3 Domain of p300 Is Required to Protect VRK1 and VRK2 from their Downregulation Induced by p53. <i>PLoS ONE</i> , 2008, 3, e2649.	1.1	28
64	Genetic alterations by human papillomaviruses in oncogenesis. <i>FEBS Letters</i> , 1992, 300, 109-113.	1.3	27
65	VRK2 anchors KSR1-MEK1 to endoplasmic reticulum forming a macromolecular complex that compartmentalizes MAPK signaling. <i>Cellular and Molecular Life Sciences</i> , 2012, 69, 3881-3893.	2.4	27
66	Vaccinia Virus B1R Kinase Interacts with JIP1 and Modulates c-Jun-Dependent Signaling. <i>Journal of Virology</i> , 2006, 80, 7667-7675.	1.5	26
67	Olaparib and ionizing radiation trigger a cooperative DNA-damage repair response that is impaired by depletion of the VRK1 chromatin kinase. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 203.	3.5	23
68	VRK1 functional insufficiency due to alterations in protein stability or kinase activity of human VRK1 pathogenic variants implicated in neuromotor syndromes. <i>Scientific Reports</i> , 2019, 9, 13381.	1.6	21
69	Differential Cooperation between Regulatory Sequences Required for Human CD53 Gene Expression. <i>Journal of Biological Chemistry</i> , 2001, 276, 35405-35413.	1.6	20
70	Structure, DNaseI hypersensitivity and expression of integrated papilloma virus in the genome of HeLa cells. <i>FEBS Journal</i> , 1987, 165, 393-401.	0.2	19
71	Transient activation of the c-Jun N-terminal kinase (JNK) activity by ligation of the tetraspan CD53 antigen in different cell types. <i>FEBS Journal</i> , 2002, 269, 1012-1021.	0.2	19
72	Molecular detection of human papillomavirus in 594 uterine cervix samples from Moroccan women (147 biopsies and 447 swabs). <i>Journal of Clinical Virology</i> , 2003, 27, 286-295.	1.6	19

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73	Integration site of human papillomavirus type-18 DNA in chromosome band 8q22.1 of C4-1 cervical carcinoma: DNase I hypersensitivity and methylation of cellular flanking sequences. <i>Genes Chromosomes and Cancer</i> , 1994, 9, 28-32.	1.5	18
74	Human papillomavirus DNA in cervical lesions from Morocco and its implications for cancer control. <i>Clinical Microbiology and Infection</i> , 2003, 9, 144-148.	2.8	18
75	VRK1 Phosphorylates Tip60/KAT5 and Is Required for H4K16 Acetylation in Response to DNA Damage. <i>Cancers</i> , 2020, 12, 2986.	1.7	17
76	Tumour-host metabolic interaction and cachexia. <i>FEBS Letters</i> , 1985, 187, 189-192.	1.3	16
77	Papillomavirus integration: Prognostic marker in cervical cancer?. <i>American Journal of Obstetrics and Gynecology</i> , 1997, 176, 1121-1122.	0.7	16
78	Pattern of expression of tetraspanin antigen genes in Burkitt lymphoma cell lines. <i>Clinical and Experimental Immunology</i> , 1998, 113, 346-352.	1.1	16
79	Expression of a new isoform of the tumor susceptibility TSG101 protein lacking a leucine zipper domain in Burkitt lymphoma cell lines. <i>Oncogene</i> , 1999, 18, 2253-2259.	2.6	16
80	Tumour induction of host leucine starvation. <i>FEBS Letters</i> , 1981, 135, 229-231.	1.3	15
81	Complex genomic rearrangement within the 12q15 multiple aberration region induced by integrated human papillomavirus 18 in a cervical carcinoma cell line. , 1997, 19, 114-121.		15
82	Discrimination of biclonal B-cell chronic lymphoproliferative neoplasias by tetraspanin antigen expression. <i>Leukemia</i> , 2005, 19, 1708-1709.	3.3	15
83	Oncogenic Sox2 regulates and cooperates with VRK1 in cell cycle progression and differentiation. <i>Scientific Reports</i> , 2016, 6, 28532.	1.6	14
84	Sensitivity of the kinase activity of human vaccinia-related kinase proteins to toxic metals. <i>Journal of Biological Inorganic Chemistry</i> , 2013, 18, 473-482.	1.1	13
85	Allosteric inhibition of brain hexokinase by glucose 6-phosphate in the reverse reaction. <i>Archives of Biochemistry and Biophysics</i> , 1985, 239, 315-319.	1.4	12
86	Human papillomaviruses in oncogenesis. <i>BioEssays</i> , 1988, 9, 158-162.	1.2	12
87	VRK2 identifies a subgroup of primary high-grade astrocytomas with a better prognosis. <i>BMC Clinical Pathology</i> , 2013, 13, 23.	1.8	12
88	Vrk1. <i>The AFCS-nature Molecule Pages</i> , 0, , .	0.2	12
89	Recurrent integration of papillomavirus DNA within the human 12q14-15 uterine breakpoint region in genital carcinomas. , 1998, 23, 55-60.		11
90	Vrk2. <i>The AFCS-nature Molecule Pages</i> , 0, , .	0.2	11

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91	Vrk3. The AFCS-nature Molecule Pages, 0, , .	0.2	11
92	CD53 Antigen and Epidermal Growth Factor Induce Similar Changes in the Pattern of Phorbol Ester Binding in a B Cell Lymphoma. Cellular Immunology, 1996, 169, 107-112.	1.4	10
93	Energetics of tumour cells: enzymic basis of aerobic glycolysis. Biochemical Society Transactions, 1980, 8, 579-579.	1.6	9
94	The human zinc-finger protein-7 gene is located 90 kb 3â€² ofMYC and is not expressed in Burkitt lymphoma cell lines. International Journal of Cancer, 1994, 58, 855-859.	2.3	9
95	VRK1 Depletion Facilitates the Synthetic Lethality of Temozolomide and Olaparib in Glioblastoma Cells. Frontiers in Cell and Developmental Biology, 2021, 9, 683038.	1.8	9
96	Identification of an AMP-activatable pyruvate dehydrogenase isozyme in embryos and tumors. FEBS Letters, 1980, 120, 287-288.	1.3	8
97	Expression of aberrant functional and nonfunctional transcripts of theFHIT gene in Burkitt's lymphomas. , 1999, 25, 55-63.		8
98	Amplification of human genomic sequences by human papillomaviruses universal consensus primers. Journal of Virological Methods, 2000, 87, 171-175.	1.0	8
99	Induction of DNA synthesis by ligation of the CD53 tetraspanin antigen in primary cultures of mesangial cells. Kidney International, 2003, 63, 534-542.	2.6	8
100	VRK1 (Y213H) homozygous mutant impairs Cajal bodies in a hereditary case of distal motor neuropathy. Annals of Clinical and Translational Neurology, 2020, 7, 808-818.	1.7	8
101	Specific inactivation of animal hexokinases by xylose in vitro, in situ and in vivo. FEBS Letters, 1979, 98, 88-90.	1.3	6
102	Shuttle vectors to study somatic mutagenesis and regulation of gene expression in the immune system. Gene, 1985, 39, 147-153.	1.0	6
103	Induction of multiple independent T-cell lymphomas in rats inoculated with MOloney murine leukemia virus.. Proceedings of the National Academy of Sciences of the United States of America, 1989, 86, 4269-4272.	3.3	6
104	The human CD53 gene, coding for a four transmembrane domain protein, maps to chromosomal region 1p13. Genomics, 1993, 18, 725-728.	1.3	6
105	Novel Dominant KCNQ2 Exon 7 Partial In-Frame Duplication in a Complex Epileptic and Neurodevelopmental Delay Syndrome. International Journal of Molecular Sciences, 2020, 21, 4447.	1.8	5
106	Lysine Methyltransferase Inhibitors Impair H4K20me2 and 53BP1 Foci in Response to DNA Damage in Sarcomas, a Synthetic Lethality Strategy. Frontiers in Cell and Developmental Biology, 2021, 9, 715126.	1.8	5
107	VRK1. , 2017, , 1-11.		5
108	Involvement of SNAP-23 and syntaxin 6 in human neutrophil exocytosis. Blood, 2000, 96, 2574-2583.	0.6	5

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109	Mitochondrial Membrane-Bound Hexokinase of Ascites Tumor Cells. Functional Implications of Lysine Residues Studied by Modification with Imidoesters. <i>Hoppe-Seyler's Zeitschrift für Physiologische Chemie</i> , 1982, 363, 635-640.	1.7	4
110	Genomic organization, chromosomal localization, alternative splicing, and isoforms of the human synaptosome-associated protein-23 gene implicated in vesicle-membrane fusion processes. <i>Human Genetics</i> , 2001, 108, 211-215.	1.8	4
111	Human TSG101 does not replace <i>Saccharomyces cerevisiae</i> VPS23 role in the quality control of plasma membrane proteins. <i>FEMS Microbiology Letters</i> , 2003, 221, 151-154.	0.7	3
112	Is Centrosomal Protein 70, a Centrosomal Protein with New Roles in Breast Cancer Dissemination and Metastasis, a Facilitator of Epithelial-Mesenchymal Transition?. <i>American Journal of Pathology</i> , 2017, 187, 494-497.	1.9	3
113	Pathogenic convergence of CNVs in genes functionally associated to a severe neuromotor developmental delay syndrome. <i>Human Genomics</i> , 2021, 15, 11.	1.4	3
114	Pathogenesis of Viral Infections. <i>New England Journal of Medicine</i> , 1985, 312, 1574-1574.	13.9	2
115	Variant translocations in two Burkitt's lymphoma cell lines are located in the MLV14 locus. <i>Genes Chromosomes and Cancer</i> , 1992, 5, 267-269.	1.5	2
116	HindIII RFLP in the human CD53 gene on 1p13. <i>Human Molecular Genetics</i> , 1994, 3, 1711-1711.	1.4	2
117	Tetraspan transmembrane antigen levels in Burkitt lymphoma cell lines. <i>Leukemia</i> , 1998, 12, 773-773.	3.3	2
118	Dysfunctional Homozygous VRK1-D263G Variant Impairs the Assembly of Cajal Bodies and DNA Damage Response in Hereditary Spastic Paraplegia. <i>Neurology: Genetics</i> , 2021, 7, e624.	0.9	2
119	CANCER CACHEXIA AND PROTEIN METABOLISM. <i>Lancet, The</i> , 1984, 324, 411-412.	6.3	1
120	Loss of the TSG101 leucine zipper domain in aggressive non-Hodgkin's lymphomas. <i>Leukemia</i> , 2000, 14, 2014-2016.	3.3	1
121	VRK2. , 2016, , 1-9.		0
122	VRK1 (Vaccinia-related kinase 1). <i>Atlas of Genetics and Cytogenetics in Oncology and Haematology</i> , 2008, , .	0.1	0
123	CD53. <i>The AFCS-nature Molecule Pages</i> , 0, , .	0.2	0
124	Vaccinia-Related Kinase 2. , 2012, , 1955-1955.		0
125	CD53. , 2016, , 1-7.		0
126	VRK1. , 2016, , 1-11.		0



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127	VRK2. , 2017, , 1-9.		0
128	VRK3. , 2017, , 1-4.		0
129	CD53. , 2018, , 930-937.		0
130	VRK3. , 2018, , 5973-5976.		0
131	VRK2. , 2018, , 5965-5973.		0
132	VRK1. , 2018, , 5955-5965.		0
133	Papillomavirus vaccination for prevention and treatment of cervical carcinoma. , 2001, 3, 231-240.		0