Ekaterina S Jordanova

List of Publications by Year
in descending order

150 papers	8,643 citations	41258 49 h-index	54797 84 g-index
152 all docs	152 docs citations	152 times ranked	12954 citing authors

#	Article	IF	Citations
1	Targetable genetic features of primary testicular and primary central nervous system lymphomas. Blood, 2016, 127, 869-881.	0.6	429
2	EMSY Links the BRCA2 Pathway to Sporadic Breast and Ovarian Cancer. Cell, 2003, 115, 523-535.	13.5	389
3	High Number of Intraepithelial CD8+ Tumor-Infiltrating Lymphocytes Is Associated with the Absence of Lymph Node Metastases in Patients with Large Early-Stage Cervical Cancer. Cancer Research, 2007, 67, 354-361.	0.4	369
4	Tumor-Expressed B7-H1 and B7-DC in Relation to PD-1+ T-Cell Infiltration and Survival of Patients with Cervical Carcinoma. Clinical Cancer Research, 2009, 15, 6341-6347.	3.2	230
5	Prognostic effect of different PD-L1 expression patterns in squamous cell carcinoma and adenocarcinoma of the cervix. Modern Pathology, 2016, 29, 753-763.	2.9	230
6	Human Leukocyte Antigen Class I, MHC Class I Chain-Related Molecule A, and CD8+/Regulatory T-Cell Ratio: Which Variable Determines Survival of Cervical Cancer Patients?. Clinical Cancer Research, 2008, 14, 2028-2035.	3.2	210
7	Detection of M2-Macrophages in Uveal Melanoma and Relation with Survival. , 2011, 52, 643.		185
8	Extensive genetic alterations of the HLA region, including homozygous deletions of HLA class II genes in B-cell lymphomas arising in immune-privileged sites. Blood, 2000, 96, 3569-3577.	0.6	180
9	HLA-E expression by gynecological cancers restrains tumor-infiltrating CD8^{+}T lymphocytes. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 10656-10661.	3.3	175
10	Prognostic Significance of *MYC* Rearrangement and Translocation Partner in Diffuse Large B-Cell Lymphoma: A Study by the Lunenburg Lymphoma Biomarker Consortium. Journal of Clinical Oncology, 2019, 37, 3359-3368.	0.8	161
11	Association of antigen processing machinery and HLA class I defects with clinicopathological outcome in cervical carcinoma. Cancer Immunology, Immunotherapy, 2008, 57, 197-206.	2.0	160
12	Blocking Tumor-Educated MSC Paracrine Activity Halts Osteosarcoma Progression. Clinical Cancer Research, 2017, 23, 3721-3733.	3.2	150
13	Somatic loss of maternal chromosome 11 causes parent-of-origin-dependent inheritance in SDHD-linked paraganglioma and phaeochromocytoma families. Oncogene, 2004, 23, 4076-4083.	2.6	146
14	Alternatively spliced tissue factor induces angiogenesis through integrin ligation. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 19497-19502.	3.3	139
15	Sensing of latent EBV infection through exosomal transfer of 5′pppRNA. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E587-96.	3.3	136
16	Monosomy of Chromosome 3 and an Inflammatory Phenotype Occur Together in Uveal Melanoma. , 2008, 49, 505.		132
17	Intratumoral HPV16-Specific T Cells Constitute a Type I–Oriented Tumor Microenvironment to Improve Survival in HPV16-Driven Oropharyngeal Cancer. Clinical Cancer Research, 2018, 24, 634-647.	3.2	128
18	Array-Based Comparative Genomic Hybridization Analysis Reveals Recurrent Chromosomal Alterations and Prognostic Parameters in Primary Cutaneous Large B-Cell Lymphoma. Journal of Clinical Oncology, 2006, 24, 296-305.	0.8	125

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19	Different Subsets of Tumor-Infiltrating Lymphocytes Correlate with Macrophage Influx and Monosomy 3 in Uveal Melanoma. , 2012, 53, 5370.		114
20	Targeting the MAPK and PI3K pathways in combination with PD1 blockade in melanoma. OncoImmunology, 2016, 5, e1238557.	2.1	113
21	Tumor‐infiltrating CD14‐positive myeloid cells and CD8‐positive T‐cells prolong survival in patients with cervical carcinoma. International Journal of Cancer, 2013, 133, 2884-2894.	2.3	106
22	Human Papillomavirus Prevalence in Invasive Penile Cancer and Association with Clinical Outcome. Journal of Urology, 2015, 193, 526-531.	0.2	102
23	Immunological profiling of molecularly classified high-risk endometrial cancers identifies <i>POLE</i>-mutant and microsatellite unstable carcinomas as candidates for checkpoint inhibition. OncoImmunology, 2017, 6, e1264565.	2.1	102
24	The correlations between IL-17Âvs. Th17 cells and cancer patient survival: a systematic review. OncoImmunology, 2015, 4, e984547.	2.1	99
25	Sunitinib pretreatment improves tumor-infiltrating lymphocyte expansion by reduction in intratumoral content of myeloid-derived suppressor cells in human renal cell carcinoma. Cancer Immunology, Immunotherapy, 2015, 64, 1241-1250.	2.0	98
26	High and Interrelated Rates of PD-L1+CD14+ Antigen-Presenting Cells and Regulatory T Cells Mark the Microenvironment of Metastatic Lymph Nodes from Patients with Cervical Cancer. Cancer Immunology Research, 2015, 3, 48-58.	1.6	95
27	Angels and demons: Th17 cells represent a beneficial response, while neutrophil IL-17 is associated with poor prognosis in squamous cervical cancer. OncoImmunology, 2015, 4, e984539.	2.1	95
28	Anti‐inflammatory M2 type macrophages characterize metastasized and tyrosine kinase inhibitor‐treated gastrointestinal stromal tumors. International Journal of Cancer, 2010, 127, 899-909.	2.3	92
29	Activation of Tumor-Promoting Type 2 Macrophages by EGFR-Targeting Antibody Cetuximab. Clinical Cancer Research, 2011, 17, 5668-5673.	3.2	91
30	Reduced human leukocyte antigen expression in advanced‐stage Ewing sarcoma: implications for immune recognition. Journal of Pathology, 2009, 218, 222-231.	2.1	87
31	PRAME as a Potential Target for Immunotherapy in Metastatic Uveal Melanoma. JAMA Ophthalmology, 2017, 135, 541.	1.4	87
32	Genetic variation of antigen processing machinery components and association with cervical carcinoma. Genes Chromosomes and Cancer, 2007, 46, 577-586.	1.5	82
33	In Aged Mice, Outgrowth of Intraocular Melanoma Depends on Proangiogenic M2-Type Macrophages. Journal of Immunology, 2010, 185, 3481-3488.	0.4	82
34	Vaccine-Induced Tumor Necrosis Factor‐Producing T Cells Synergize with Cisplatin to Promote Tumor Cell Death. Clinical Cancer Research, 2015, 21, 781-794.	3.2	81
35	Expression of Programmed Death Ligand 1 in Penile Cancer is of Prognostic Value and Associated with HPV Status. Journal of Urology, 2017, 197, 690-697.	0.2	81
36	Single nucleotide polymorphisms in antigen processing machinery component ERAP1 significantly associate with clinical outcome in cervical carcinoma. Genes Chromosomes and Cancer, 2009, 48, 410-418.	1.5	79

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37	HLA class II upregulation during viral infection leads to HLA-DPâ€"directed graft-versus-host disease after CD4+ donor lymphocyte infusion. Blood, 2013, 122, 1963-1973.	0.6	78
38	Indoleamine-2,3-dioxygenase (IDO) metabolic activity is detrimental for cervical cancer patient survival. OncoImmunology, 2015, 4, e981457.	2.1	78
39	A beneficial tumor microenvironment in oropharyngeal squamous cell carcinoma is characterized by a high T cell and low IL-17+ cell frequency. Cancer Immunology, Immunotherapy, 2016, 65, 393-403.	2.0	77
40	High Human Papillomavirus Oncogene mRNA Expression and Not Viral DNA Load Is Associated with Poor Prognosis in Cervical Cancer Patients. Clinical Cancer Research, 2007, 13, 132-138.	3.2	74
41	Mechanisms and Effects of Loss of Human Leukocyte Antigen Class II Expression in Immune-Privileged Site-Associated B-Cell Lymphoma. Clinical Cancer Research, 2006, 12, 2698-2705.	3.2	71
42	The Heterogeneous Distribution of Monosomy 3 in Uveal Melanomas: Implications for Prognostication Based on Fine-Needle Aspiration Biopsies. Archives of Pathology and Laboratory Medicine, 2007, 131, 91-96.	1.2	69
43	T-Cell Regulation in Lepromatous Leprosy. PLoS Neglected Tropical Diseases, 2014, 8, e2773.	1.3	67
44	Combined array-comparative genomic hybridization and single-nucleotide polymorphism-loss of heterozygosity analysis reveals complex genetic alterations in cervical cancer. BMC Genomics, 2007, 8, 53.	1.2	66
45	Human papillomavirus type 16 E6, E7, and L1 variants in cervical cancer in Indonesia, Suriname, and The Netherlands. Gynecologic Oncology, 2004, 94, 488-494.	0.6	64
46	The interferon-related developmental regulator 1 is used by human papillomavirus to suppress NFÎºB activation. Nature Communications, 2015, 6, 6537.	5.8	64
47	Genome Haploidisation with Chromosome 7 Retention in Oncocytic Follicular Thyroid Carcinoma. PLoS ONE, 2012, 7, e38287.	1.1	63
48	Hemizygous deletions in the HLA region account for loss of heterozygosity in the majority of diffuse large B-cell lymphomas of the testis and the central nervous system. Genes Chromosomes and Cancer, 2002, 35, 38-48.	1.5	61
49	The Prognostic Value of Immune Factors in the Tumor Microenvironment of Penile Squamous Cell Carcinoma. Frontiers in Immunology, 2018, 9, 1253.	2.2	61
50	Classical and non-classical HLA class I aberrations in primary cervical squamous- and adenocarcinomas and paired lymph node metastases. , 2016, 4, 78.		56
51	Unlocking the therapeutic potential of primary tumor-draining lymph nodes. Cancer Immunology, Immunotherapy, 2019, 68, 1681-1688.	2.0	56
52	CXCR7 expression is associated with disease-free and disease-specific survival in cervical cancer patients. British Journal of Cancer, 2012, 106, 1520-1525.	2.9	55
53	FoxP3+ and IL-17+ cells are correlated with improved prognosis in cervical adenocarcinoma. Cancer Immunology, Immunotherapy, 2015, 64, 745-753.	2.0	53
54	PD-L1 and PD-L2 Expression in Cervical Cancer: Regulation and Biomarker Potential. Frontiers in Immunology, 2020, 11, 596825.	2.2	53

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55	High-resolution multi-parameter DNA flow cytometry enables detection of tumour and stromal cell subpopulations in paraffin-embedded tissues. Journal of Pathology, 2005, 206, 233-241.	2.1	52
56	Colorectal carcinomas in MUTYH-associated polyposis display histopathological similarities to microsatellite unstable carcinomas. BMC Cancer, 2009, 9, 184.	1.1	52
57	Galectin-1, -3 and -9 Expression and Clinical Significance in Squamous Cervical Cancer. PLoS ONE, 2015, 10, e0129119.	1.1	52
58	Precise Classification of Cervical Carcinomas Combined with Somatic Mutation Profiling Contributes to Predicting Disease Outcome. PLoS ONE, 2015, 10, e0133670.	1.1	48
59	Nodal metastasis in cervical cancer occurs in clearly delineated fields of immune suppression in the pelvic lymph catchment area. Oncotarget, 2015, 6, 32484-32493.	0.8	48
60	Heterogeneity revealed by integrated genomic analysis uncovers a molecular switch in malignant uveal melanoma. Oncotarget, 2015, 6, 37824-37835.	0.8	46
61	Human papillomavirus type 18 variants: Histopathology and E6/E7 polymorphisms in three countries. International Journal of Cancer, 2005, 114, 422-425.	2.3	44
62	Human papilloma virus (HPV) integration signature in Cervical Cancer: identification of MACROD2 gene as HPV hot spot integration site. British Journal of Cancer, 2021, 124, 777-785.	2.9	44
63	Versican expression is associated with tumor-infiltrating CD8-positive T cells and infiltration depth in cervical cancer. Modern Pathology, 2010, 23, 1605-1615.	2.9	43
64	HLA-E expression in cervical adenocarcinomas: association with improved long-term survival. Journal of Translational Medicine, 2012, 10, 184.	1.8	42
65	Molecular mechanisms of epidermal growth factor receptor overexpression in patients with cervical cancer. Modern Pathology, 2011, 24, 720-728.	2.9	39
66	Human papillomavirus status in young patients with head and neck squamous cell carcinoma. International Journal of Cancer, 2012, 130, 1806-1812.	2.3	39
67	Correlations between immune response and vascularization qRT-PCR gene expression clusters in squamous cervical cancer. Molecular Cancer, 2015, 14, 71.	7.9	39
68	Digital PCR-Based T-cell Quantification–Assisted Deconvolution of the Microenvironment Reveals that Activated Macrophages Drive Tumor Inflammation in Uveal Melanoma. Molecular Cancer Research, 2018, 16, 1902-1911.	1.5	39
69	PD-L1/PD-1 expression and tumor-infiltrating lymphocytes in conjunctival melanoma. Oncotarget, 2017, 8, 54722-54734.	0.8	39
70	Frequent HLA Class I Loss is an Early Event in Cervical Carcinogenesis. Human Immunology, 2005, 66, 1167-1173.	1.2	38
71	Expression of Smad2 and Smad4 in cervical cancer: absent nuclear Smad4 expression correlates with poor survival. Modern Pathology, 2008, 21, 866-875.	2.9	38
72	Alterations in classical and nonclassical HLA expression in recurrent and progressive HPV-induced usual vulvar intraepithelial neoplasia and implications for immunotherapy. International Journal of Cancer, 2014, 135, 830-842.	2.3	38

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73	Neoadjuvant cisplatin and paclitaxel modulate tumor-infiltrating T cells in patients with cervical cancer. Cancer Immunology, Immunotherapy, 2019, 68, 1759-1767.	2.0	38
74	Mutations in the HLA classï¿½II genes leading to loss of expression of HLA-DR and HLA-DQ in diffuse large B-cell lymphoma. Immunogenetics, 2003, 55, 203-209.	1.2	37
75	Chromosomal profiles of highâ€grade cervical intraepithelial neoplasia relate to duration of preceding highâ€risk human papillomavirus infection. International Journal of Cancer, 2012, 131, E579-85.	2.3	37
76	Intraepithelial macrophage infiltration is related to a high number of regulatory T cells and promotes a progressive course of HPVâ€induced vulvar neoplasia. International Journal of Cancer, 2015, 136, E85-94.	2.3	37
77	Clinical and genetic landscape of treatment naive cervical cancer: Alterations in PIK3CA and in epigenetic modulators associated with sub-optimal outcome. EBioMedicine, 2019, 43, 253-260.	2.7	37
78	?2-microglobulin aberrations in diffuse large B-cell lymphoma of the testis and the central nervous system. International Journal of Cancer, 2003, 103, 393-398.	2.3	36
79	Effect of Heterogeneous Distribution of Monosomy 3 on Prognosis in Uveal Melanoma. Archives of Pathology and Laboratory Medicine, 2011, 135, 1042-1047.	1.2	36
80	Circulating HPV DNA as a Marker for Early Detection of Relapse in Patients with Cervical Cancer. Clinical Cancer Research, 2021, 27, 5869-5877.	3.2	36
81	Infiltration of Lynch Colorectal Cancers by Activated Immune Cells Associates with Early Staging of the Primary Tumor and Absence of Lymph Node Metastases. Clinical Cancer Research, 2012, 18, 1237-1245.	3.2	34
82	Gene-specific fluorescence in-situ hybridization analysis on tissue microarray to refine the region of chromosome 20q amplification in melanoma. Melanoma Research, 2007, 17, 37-41.	0.6	33
83	Cancer immunophenotyping by sevenâ€colour multispectral imaging without tyramide signal amplification. Journal of Pathology: Clinical Research, 2019, 5, 3-11.	1.3	33
84	Cervical Carcinogenesis and Immune Response Gene Polymorphisms: A Review. Journal of Immunology Research, 2017, 2017, 1-12.	0.9	31
85	Indoleamine 2,3-Dioxygenase Expression Pattern in the Tumor Microenvironment Predicts Clinical Outcome in Early Stage Cervical Cancer. Frontiers in Immunology, 2018, 9, 1598.	2.2	31
86	Chromosome 5q Loss in Colorectal Flat Adenomas. Clinical Cancer Research, 2012, 18, 4560-4569.	3.2	30
87	Immune Cell Infiltrate in Chronic-Active Antibody-Mediated Rejection. Frontiers in Immunology, 2019, 10, 3106.	2.2	30
88	Genome-wide Allelic State Analysis on Flow-Sorted Tumor Fractions Provides an Accurate Measure of Chromosomal Aberrations. Cancer Research, 2008, 68, 10333-10340.	0.4	28
89	High-efficiency lysis of cervical cancer by allogeneic NK cells derived from umbilical cord progenitors is independent of HLA status. Cancer Immunology, Immunotherapy, 2017, 66, 51-61.	2.0	28
90	PRAME and HLA Class I expression patterns make synovial sarcoma a suitable target for PRAME specific T-cell receptor gene therapy. OncoImmunology, 2018, 7, e1507600.	2.1	28

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91	Interleukin-6 receptor and its ligand interleukin-6 are opposite markers for survival and infiltration with mature myeloid cells in ovarian cancer. OncoImmunology, 2014, 3, e962397.	2.1	27
92	Classic and Nonclassic HLA Class I Expression in Penile Cancer and Relation to HPV Status and Clinical Outcome. Journal of Urology, 2015, 193, 1245-1251.	0.2	27
93	Differences in genetic variation in antigen-processing machinery components and association with cervical carcinoma risk in two Indonesian populations. Immunogenetics, 2015, 67, 267-275.	1.2	26
94	Expression of coinhibitory receptors on T cells in the microenvironment of usual vulvar intraepithelial neoplasia is related to proinflammatory effector T cells and an increased recurrence‐free survival. International Journal of Cancer, 2015, 136, E95-106.	2.3	25
95	HLA class II expression on tumor cells and low numbers of tumor‐associated macrophages predict clinical outcome in oropharyngeal cancer. Head and Neck, 2019, 41, 463-478.	0.9	23
96	Epigenetic Modification of the von Willebrand Factor Promoter Drives Platelet Aggregation on the Pulmonary Endothelium in Chronic Thromboembolic Pulmonary Hypertension. American Journal of Respiratory and Critical Care Medicine, 2022, 205, 806-818.	2.5	23
97	CD14$^+$macrophage-like cells as the linchpin of cervical cancer perpetrated immune suppression and early metastatic spread: A new therapeutic lead?. OncoImmunology, 2015, 4, e1009296.	2.1	21
98	Independent validation of the prognostic significance of invasion patterns in endocervical adenocarcinoma: Pattern A predicts excellent survival. Gynecologic Oncology, 2018, 151, 196-201.	0.6	21
99	MGL Ligand Expression Is Correlated to Lower Survival and Distant Metastasis in Cervical Squamous Cell and Adenosquamous Carcinoma. Frontiers in Oncology, 2019, 9, 29.	1.3	21
100	Loss of maternal chromosome 11 is a signature event in SDHAF2, SDHD, and VHL-related paragangliomas, but less significant in SDHB-related paragangliomas. Oncotarget, 2017, 8, 14525-14536.	0.8	21
101	Presence of human papillomavirus inÂsemen of healthy men isÂfirmly associated with HPV infections ofÂtheÂpenile epithelium. Fertility and Sterility, 2015, 104, 838-844.e8.	0.5	20
102	Micro-environmental cross-talk in an organotypic human melanoma-in-skin model directs M2-like monocyte differentiation via IL-10. Cancer Immunology, Immunotherapy, 2020, 69, 2319-2331.	2.0	20
103	A Murine Model for Metastatic Conjunctival Melanoma. , 2015, 56, 2325.		19
104	Defining the Tumor Microenvironment of Penile Cancer by Means of the Cancer Immunogram. European Urology Focus, 2019, 5, 718-721.	1.6	19
105	Flow Cytometric Sorting of Paraffin-Embedded Tumor Tissues Considerably Improves Molecular Genetic Analysis. American Journal of Clinical Pathology, 2003, 120, 327-334.	0.4	18
106	Alloreactive Effector T Cells Require the Local Formation of a Proinflammatory Environment to Allow Crosstalk and High Avidity Interaction with Nonhematopoietic Tissues to Induce GVHD Reactivity. Biology of Blood and Marrow Transplantation, 2012, 18, 1353-1367.	2.0	18
107	High levels of soluble MICA are significantly related to increased disease‐free and disease‐specific survival in patients with cervical adenocarcinoma. Tissue Antigens, 2015, 85, 476-483.	1.0	17
108	HPV16 E7 DNA tattooing: safety, immunogenicity, and clinical response in patients with HPV-positive vulvar intraepithelial neoplasia. Cancer Immunology, Immunotherapy, 2017, 66, 1163-1173.	2.0	17

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109	Pre-treatment tumor-infiltrating T cells influence response to neoadjuvant chemoradiotherapy in esophageal adenocarcinoma. OncoImmunology, 2021, 10, 1954807.	2.1	17
110	Expression and genetic analysis of transporter associated with antigen processing in cervical carcinoma. Gynecologic Oncology, 2007, 105, 593-599.	0.6	16
111	Proper genomic profiling of (*BRCA1* â€"mutated) basalâ€"like breast carcinomas requires prior removal of tumor infiltrating lymphocytes. Molecular Oncology, 2015, 9, 877-888.	2.1	16
112	Autocrine expression of the epidermal growth factor receptor ligand heparin-binding EGF-like growth factor in cervical cancer. International Journal of Oncology, 2017, 50, 1947-1954.	1.4	16
113	Overexpression of EZH2 in conjunctival melanoma offers a new therapeutic target. Journal of Pathology, 2018, 245, 433-444.	2.1	16
114	Delta-Like Ligandâ€"Notch1 Signaling Is Selectively Modulated by HPV16 E6 to Promote Squamous Cell Proliferation and Correlates with Cervical Cancer Prognosis. Cancer Research, 2021, 81, 1909-1921.	0.4	16
115	Circulating human papillomavirus type 16 specific T-cells are associated with HLA Class I expression on tumor cells, but not related to the amount of viral oncogene transcripts. International Journal of Cancer, 2007, 121, 2711-2715.	2.3	15
116	Whole-transcriptome analysis of flow-sorted cervical cancer samples reveals that B cell expressed TCL1A is correlated with improved survival. Oncotarget, 2015, 6, 38681-38694.	0.8	15
117	Physical status of multiple human papillomavirus genotypes in flow-sorted cervical cancer cells. Cancer Genetics and Cytogenetics, 2007, 175, 132-137.	1.0	14
118	Paired distribution of molecular subtypes in bilateral breast carcinomas. Cancer Genetics, 2011, 204, 96-102.	0.2	14
119	Treatment failure in patients with HPV 16-induced vulvar intraepithelial neoplasia: understanding different clinical responses to immunotherapy. Expert Review of Vaccines, 2012, 11, 821-840.	2.0	13
120	Precision medicine in cancer: challenges and recommendations from an EU-funded cervical cancer biobanking study. British Journal of Cancer, 2016, 115, 1575-1583.	2.9	13
121	Human Leukocyte Antigen-DR Expression is Significantly Related to an Increased Disease-Free and Disease-Specific Survival in Patients With Cervical Adenocarcinoma. International Journal of Gynecological Cancer, 2016, 26, 1503-1509.	1.2	13
122	Adenocarcinoma of the Uterine Cervix Shows Impaired Recruitment of cDC1 and CD8+ T Cells and Elevated Î²-Catenin Activation Compared with Squamous Cell Carcinoma. Clinical Cancer Research, 2020, 26, 3791-3802.	3.2	13
123	HLA Class I Antigen Expression in Conjunctival Melanoma Is Not Associated With PD-L1/PD-1 Status. , 2018, 59, 1005.		12
124	HPV-16 E6/E7 DNA tattoo vaccination using genetically optimized vaccines elicit clinical and immunological responses in patients with usual vulvar intraepithelial neoplasia (uVIN): a phase I/II clinical trial. , 2021, 9, e002547.		11
125	Molecular Backgrounds of ERAP1 Downregulation in Cervical Carcinoma. Analytical Cellular Pathology, 2015, 2015, 1-5.	0.7	10
126	Increased C-MYC copy numbers on the background of CDKN2A loss is associated with improved survival in nodular melanoma. Journal of Cancer Research and Clinical Oncology, 2007, 133, 117-123.	1.2	9

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127	The landscape of somatic mutations in Indonesian cervical cancer is predominated by the PI3K pathway. Gynecologic Oncology, 2018, 148, 189-196.	0.6	9
128	L1 cell adhesion molecule (L1CAM) is a strong predictor for locoregional recurrences in cervical cancer. Oncotarget, 2017, 8, 87568-87581.	0.8	9
129	Immunotherapeutic Approaches for the Treatment of HPV-Associated (Pre-)Cancer of the Cervix, Vulva and Penis. Journal of Clinical Medicine, 2022, 11, 1101.	1.0	9
130	Lack of TNFα mRNA expression in cervical cancer is not associated with loss of heterozygosity at 6p21.3, inactivating mutations or promoter methylation. Molecular Immunology, 2008, 45, 152-159.	1.0	8
131	Decidual infiltration of FoxP3+ regulatory TÃ¯Â¿Â½cells, CD3+ TÃ¯Â¿Â½cells, CD56+ decidual natural killer cells and Ki-67 trophoblast cells in hydatidiform mole compared to normal and ectopic pregnancies. Molecular Medicine Reports, 2011, 5, 275-81.	1.1	8
132	Sponge-supported cultures of primary head and neck tumors for an optimized preclinical model. Oncotarget, 2018, 9, 25034-25047.	0.8	8
133	The effect of the peritoneal tumor microenvironment on invasion of peritoneal metastases of high-grade serous ovarian cancer and the impact of NEOADJUVANT chemotherapy. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2020, 477, 535-544.	1.4	7
134	Cytomorphological Analysis of Uterine Cervical Pap Smears in Relation to Human Papillomavirus Infection in Indonesian Women. Acta Cytologica, 2012, 56, 171-176.	0.7	6
135	Flow Cytometric Sorting of Paraffin-Embedded Tumor Tissues Considerably Improves Molecular Genetic Analysis. American Journal of Clinical Pathology, 2003, 120, 327-334.	0.4	5
136	The Relationship Between HLA Class II Polymorphisms and Somatic Deletions in Testicular B Cell Lymphomas of Dutch Patients. Human Immunology, 2006, 67, 303-310.	1.2	5
137	Tissue Damage Caused by Myeloablative, but Not Non-Myeloablative, Conditioning before Allogeneic Stem Cell Transplantation Results in Dermal Macrophage Recruitment without Active T-Cell Interaction. Frontiers in Immunology, 2018, 9, 331.	2.2	5
138	A Review of the Effects of Cervical Cancer Standard Treatment on Immune Parameters in Peripheral Blood, Tumor Draining Lymph Nodes, and Local Tumor Microenvironment. Journal of Clinical Medicine, 2022, 11, 2277.	1.0	5
139	Topical imiquimod as first-line treatment for vulvar intraepithelial neoplasia. Lancet, The, 2022, 399, 1755-1757.	6.3	5
140	High myeloid–derived suppressor cell frequencies in the duodenum are associated with enteropathy associated T–cell lymphoma and its precursor lesions. British Journal of Haematology, 2017, 178, 988-991.	1.2	4
141	Distinct Patterns of Myeloid Cell Infiltration in Patients With hrHPV-Positive and hrHPV-Negative Penile Squamous Cell Carcinoma: The Importance of Assessing Myeloid Cell Densities Within the Spatial Context of the Tumor. Frontiers in Immunology, 2021, 12, 682030.	2.2	4
142	Low Transforming Growth Factor-β Pathway Activity in Cervical Adenocarcinomas. Frontiers in Oncology, 0, 12, .	1.3	3
143	Actionable Genetic Features of Primary Testicular and Primary Central Nervous System Lymphomas. Blood, 2014, 124, 74-74.	0.6	2
144	HPV Pathway Profiling: HPV Related Cervical Dysplasia and Carcinoma Studies. Current Pharmaceutical Design, 2013, 19, 1379-1394.	0.9	1

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145	HPV Pathway Profiling: HPV Related Cervical Dysplasia and Carcinoma Studies. Current Pharmaceutical Design, 2013, 19, 1379-1394.	0.9	1
146	Four-color Fluorescence Immunohistochemistry of T-cell Subpopulations in Archival Formalin-fixed, Paraffin-embedded Human Oropharyngeal Squamous Cell Carcinoma Samples. Journal of Visualized Experiments, 2017, , .	0.2	0
147	Tumour escape in the microenvironment of penile squamous cell carcinoma; immune factors and clinicopathological predictors of lymph node metastasis and disease specific survival. European Urology Supplements, 2018, 17, e42.	0.1	0
148	Allogeneic NK cells generated from cord blood as universal treatment for cervical cancer enabled by HLA independent killing mechanisms.. Journal of Clinical Oncology, 2016, 34, e14526-e14526.	0.8	0
149	Abstract 1746: Rational molecular assessment and innovative drug selection (RAIDs): Paving the way to personalized medicine in cervical cancer. , 2017, , .		0
150	Possible different genotypes for human papillomavirus vaccination in lower middle-income countries towards cervical cancer elimination in 2030: a cross-sectional study. Clinical and Experimental Vaccine Research, 2022, 11, 141.	1.1	0