

Alfonso Dueñas-Gonzalez

List of Publications by Year in descending order

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145
papers

5,928
citations

81900

39
h-index

85541

71
g-index

147
all docs

147
docs citations

147
times ranked

7688
citing authors

#	ARTICLE	IF	CITATIONS
1	Phase III, Open-Label, Randomized Study Comparing Concurrent Gemcitabine Plus Cisplatin and Radiation Followed by Adjuvant Gemcitabine and Cisplatin Versus Concurrent Cisplatin and Radiation in Patients With Stage IIB to IVA Carcinoma of the Cervix. <i>Journal of Clinical Oncology</i> , 2011, 29, 1678-1685.	1.6	395
2	Planning cancer control in Latin America and the Caribbean. <i>Lancet Oncology</i> , The, 2013, 14, 391-436.	10.7	394
3	Valproic acid as epigenetic cancer drug: Preclinical, clinical and transcriptional effects on solid tumors. <i>Cancer Treatment Reviews</i> , 2008, 34, 206-222.	7.7	314
4	A phase II study of epigenetic therapy with hydralazine and magnesium valproate to overcome chemotherapy resistance in refractory solid tumors. <i>Annals of Oncology</i> , 2007, 18, 1529-1538.	1.2	206
5	Epigenetics of cervical cancer. An overview and therapeutic perspectives. <i>Molecular Cancer</i> , 2005, 4, 38.	19.2	183
6	Reactivation of tumor suppressor genes by the cardiovascular drugs hydralazine and procainamide and their potential use in cancer therapy. <i>Clinical Cancer Research</i> , 2003, 9, 1596-603.	7.0	158
7	A conceptually new treatment approach for relapsed glioblastoma: Coordinated undermining of survival paths with nine repurposed drugs (CUSP9) by the International Initiative for Accelerated Improvement of Glioblastoma Care. <i>Oncotarget</i> , 2013, 4, 502-530.	1.8	152
8	Ether Å go-go Potassium Channels as Human Cervical Cancer Markers. <i>Cancer Research</i> , 2004, 64, 6996-7001.	0.9	143
9	A phase I study of hydralazine to demethylate and reactivate the expression of tumor suppressor genes. <i>BMC Cancer</i> , 2005, 5, 44.	2.6	129
10	A Proof-Of-Principle Study of Epigenetic Therapy Added to Neoadjuvant Doxorubicin Cyclophosphamide for Locally Advanced Breast Cancer. <i>PLoS ONE</i> , 2006, 1, e98.	2.5	126
11	Prognostic, predictive and therapeutic implications of HER2 in invasive epithelial ovarian cancer. <i>Cancer Treatment Reviews</i> , 2006, 32, 180-190.	7.7	123
12	Histone acetylation and histone deacetylase activity of magnesium valproate in tumor and peripheral blood of patients with cervical cancer. A phase I study. <i>Molecular Cancer</i> , 2005, 4, 22.	19.2	115
13	Cancer Progression Mediated by Horizontal Gene Transfer in an In Vivo Model. <i>PLoS ONE</i> , 2012, 7, e52754.	2.5	114
14	Antineoplastic effects of the DNA methylation inhibitor hydralazine and the histone deacetylase inhibitor valproic acid in cancer cell lines. <i>Cancer Cell International</i> , 2006, 6, 2.	4.1	111
15	A double-blind, placebo-controlled, randomized phase III trial of chemotherapy plus epigenetic therapy with hydralazine valproate for advanced cervical cancer. Preliminary results. <i>Medical Oncology</i> , 2011, 28, 540-546.	2.5	109
16	Molecular Modeling and Molecular Dynamics Studies of Hydralazine with Human DNA Methyltransferase. <i>ChemMedChem</i> , 2009, 4, 792-799.	3.2	104
17	A phase II study of multimodality treatment for locally advanced cervical cancer: neoadjuvant carboplatin and paclitaxel followed by radical hysterectomy and adjuvant cisplatin chemoradiation. <i>Annals of Oncology</i> , 2003, 14, 1278-1284.	1.2	85
18	Modern management of locally advanced cervical carcinoma. <i>Cancer Treatment Reviews</i> , 2003, 29, 389-399.	7.7	80

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19	Orlistat as a FASN inhibitor and multitargeted agent for cancer therapy. <i>Expert Opinion on Investigational Drugs</i> , 2018, 27, 475-489.	4.1	80
20	Global DNA hypermethylation-associated cancer chemotherapy resistance and its reversion with the demethylating agent hydralazine. <i>Journal of Translational Medicine</i> , 2006, 4, 32.	4.4	76
21	The prince and the pauper. A tale of anticancer targeted agents. <i>Molecular Cancer</i> , 2008, 7, 82.	19.2	73
22	Radiosensitizers in cervical cancer. Cisplatin and beyond. <i>Radiation Oncology</i> , 2006, 1, 15.	2.7	70
23	Pathologic response and toxicity assessment of chemoradiotherapy with cisplatin versus cisplatin plus gemcitabine in cervical cancer: A randomized Phase II study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2005, 61, 817-823.	0.8	69
24	Brachytherapy versus radical hysterectomy after external beam chemoradiation with gemcitabine plus cisplatin: a randomized, phase III study in IB2 and IB cervical cancer patients. <i>Annals of Oncology</i> , 2013, 24, 2043-2047.	1.2	66
25	Up-regulation of HLA class-I antigen expression and antigen-specific CTL response in cervical cancer cells by the demethylating agent hydralazine and the histone deacetylase inhibitor valproic acid. <i>Journal of Translational Medicine</i> , 2006, 4, 55.	4.4	63
26	Second hit in cervical carcinogenesis process: involvement of wnt/beta catenin pathway. <i>International Archive of Medicine</i> , 2008, 1, 10.	1.2	63
27	Hydralazine and magnesium valproate as epigenetic treatment for myelodysplastic syndrome. Preliminary results of a phase-II trial. <i>Annals of Hematology</i> , 2011, 90, 379-387.	1.8	63
28	The Epigenetic Origin of Aneuploidy. <i>Current Genomics</i> , 2008, 9, 43-50.	1.6	62
29	Circulating nucleosomes and response to chemotherapy: An in vitro, in vivo and clinical study on cervical cancer patients. <i>International Journal of Cancer</i> , 2003, 104, 663-668.	5.1	60
30	A phase II study of gemcitabine and cisplatin combination as induction chemotherapy for untreated locally advanced cervical carcinoma. <i>Annals of Oncology</i> , 2001, 12, 541-547.	1.2	57
31	Distribution of HPV16 and 18 intratypic variants in normal cytology, intraepithelial lesions, and cervical cancer in a Mexican population. <i>Gynecologic Oncology</i> , 2006, 102, 230-235.	1.4	57
32	The effects of DNA methylation and histone deacetylase inhibitors on human papillomavirus early gene expression in cervical cancer, an in vitro and clinical study. <i>Virology Journal</i> , 2007, 4, 18.	3.4	57
33	The multitargeted drug ivermectin: from an antiparasitic agent to a repositioned cancer drug. <i>American Journal of Cancer Research</i> , 2018, 8, 317-331.	1.4	56
34	Discovery and development of DNA methyltransferase inhibitors using in silico approaches. <i>Drug Discovery Today</i> , 2015, 20, 569-577.	6.4	53
35	Hydralazine and valproate: a repositioned drug combination for the epigenetic therapy of cancer. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2014, 10, 1433-1444.	3.3	51
36	Concomitant chemoradiation versus neoadjuvant chemotherapy in locally advanced cervical carcinoma: results from two consecutive phase II studies. <i>Annals of Oncology</i> , 2002, 13, 1212-1219.	1.2	46

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37	Global strategies for the treatment of early-stage and advanced cervical cancer. <i>Current Opinion in Obstetrics and Gynecology</i> , 2016, 28, 11-17.	2.0	45
38	DNA Methylation-Independent Reversion of Gemcitabine Resistance by Hydralazine in Cervical Cancer Cells. <i>PLoS ONE</i> , 2012, 7, e29181.	2.5	44
39	Ivermectin as an inhibitor of cancer stem-like cells. <i>Molecular Medicine Reports</i> , 2018, 17, 3397-3403.	2.4	42
40	New molecular targets against cervical cancer. <i>International Journal of Women's Health</i> , 2014, 6, 1023.	2.6	41
41	Gemcitabine activity in cervical cancer cell lines. <i>Cancer Chemotherapy and Pharmacology</i> , 2001, 48, 488-492.	2.3	39
42	Ribavirin as a tri-targeted antitumor repositioned drug. <i>Oncology Reports</i> , 2015, 33, 2384-2392.	2.6	37
43	Misoprostol prophylaxis for high-dose chemotherapy-induced mucositis: a randomized double-blind study. <i>Bone Marrow Transplantation</i> , 1996, 17, 809-12.	2.4	37
44	Differential splicing of E6 within human papillomavirus type 18 variants and functional consequences. <i>Journal of General Virology</i> , 2005, 86, 2459-2468.	2.9	36
45	Routine management of locally advanced cervical cancer with concurrent radiation and cisplatin. Five-year results. <i>BMC Women's Health</i> , 2006, 6, 3.	2.0	36
46	Efficacy in high burden locally advanced cervical cancer with concurrent gemcitabine and cisplatin chemoradiotherapy plus adjuvant gemcitabine and cisplatin: Prognostic and predictive factors and the impact of disease stage on outcomes from a prospective randomized phase III trial. <i>Gynecologic Oncology</i> , 2012, 126, 334-340.	1.4	36
47	Lack in Efficacy for Imatinib Mesylate as Second-Line Treatment of Recurrent or Metastatic Cervical Cancer Expressing Platelet-Derived Growth Factor Receptor 1 α . <i>International Journal of Gynecological Cancer</i> , 2009, 19, 1632-1637.	2.5	34
48	Expression of platelet derived growth factor family members and the potential role of imatinib mesylate for cervical cancer. <i>Cancer Cell International</i> , 2006, 6, 22.	4.1	32
49	N-(2-hydroxyphenyl)-2-propylpentanamide, a valproic acid aryl derivative designed <i>in silico</i> with improved anti-proliferative activity in HeLa, rhabdomyosarcoma and breast cancer cells. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2016, 31, 140-149.	5.2	32
50	Prognostic significance of pathological response after neoadjuvant chemotherapy or chemoradiation for locally advanced cervical carcinoma. <i>International Seminars in Surgical Oncology</i> , 2006, 3, 3.	1.1	31
51	Phase II trial of gemcitabine concurrent with radiation for locally advanced squamous cell carcinoma of the head and neck. <i>Annals of Oncology</i> , 2004, 15, 301-306.	1.2	30
52	Drug repurposing for cancer therapy, easier said than done. <i>Seminars in Cancer Biology</i> , 2021, 68, 123-131.	9.6	30
53	A PHASE I study of carboplatin concurrent with radiation in FIGO stage IIIB cervix uteri carcinoma. <i>International Journal of Radiation Oncology Biology Physics</i> , 2003, 56, 1361-1365.	0.8	29
54	Upregulation of NKG2D ligands and enhanced natural killer cell cytotoxicity by hydralazine and valproate. <i>International Journal of Oncology</i> , 2011, 39, 1491-9.	3.3	29

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55	The prognostic significance of leukocytosis in cervical cancer. <i>International Journal of Gynecological Cancer</i> , 2007, 17, 465-470.	2.5	28
56	Computational Studies of 1-Hydrazinophthalazine (Hydralazine) as Antineoplastic Agent. Docking Studies on Methyltransferase. <i>Letters in Drug Design and Discovery</i> , 2005, 2, 282-286.	0.7	27
57	Can the state of cancer chemotherapy resistance be reverted by epigenetic therapy?. <i>Molecular Cancer</i> , 2006, 5, 27.	19.2	27
58	Epigenetic Therapy With Hydralazine and Magnesium Valproate Reverses Imatinib Resistance in Patients With Chronic Myeloid Leukemia. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2012, 12, 207-212.	0.4	26
59	A pilot study of nimotuzumab plus single agent chemotherapy as second- or third-line treatment or more in patients with recurrent, persistent or metastatic cervical cancer. <i>Cancer Biology and Therapy</i> , 2015, 16, 684-689.	3.4	26
60	Antitumor effects of a drug combination targeting glycolysis, glutaminolysis and de novo synthesis of fatty acids. <i>Oncology Reports</i> , 2015, 34, 1533-1542.	2.6	25
61	Induction Chemotherapy With Gemcitabine and Oxaliplatin for Locally Advanced Cervical Carcinoma. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2003, 26, 22-25.	1.3	24
62	Nicotinamide sensitizes human breast cancer cells to the cytotoxic effects of radiation and cisplatin. <i>Oncology Reports</i> , 2015, 33, 721-728.	2.6	24
63	Epigenetic therapy and cisplatin chemoradiation in FIGO stage IIIB cervical cancer. <i>European Journal of Gynaecological Oncology (discontinued)</i> , 2010, 31, 386-91.	0.2	24
64	Genetic determinants of cancer drug efficacy and toxicity: practical considerations and perspectives. <i>Anti-Cancer Drugs</i> , 2005, 16, 923-933.	1.4	23
65	Pharmacogenetics and pharmacoepigenetics of gemcitabine. <i>Medical Oncology</i> , 2010, 27, 1133-1143.	2.5	23
66	Clinical presentation and management of uveal melanoma. <i>Molecular and Clinical Oncology</i> , 2016, 5, 675-677.	1.0	23
67	Efficacy of hydralazine and valproate in cutaneous T-cell lymphoma, a phase II study. <i>Expert Opinion on Investigational Drugs</i> , 2017, 26, 481-487.	4.1	23
68	Transcriptional changes induced by epigenetic therapy with hydralazine and magnesium valproate in cervical carcinoma. <i>Oncology Reports</i> , 2011, 25, 399-407.	2.6	22
69	Perspectives on Drug Repurposing. <i>Current Medicinal Chemistry</i> , 2021, 28, 2085-2099.	2.4	22
70	Neuroendocrine Marker Expression in Cervical Carcinomas of Non-Small Cell Type. <i>International Journal of Gynecological Pathology</i> , 2002, 21, 368-374.	1.4	21
71	Emerging drugs for the treatment of cervical cancer. <i>Expert Opinion on Emerging Drugs</i> , 2015, 20, 165-182.	2.4	21
72	Concurrent chemoradiation with carboplatin for elderly, diabetic and hypertensive patients with locally advanced cervical cancer. <i>European Journal of Gynaecological Oncology (discontinued)</i> , 2008, 29, 608-12.	0.2	21

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73	Chemoradiation with gemcitabine for cervical cancer in patients with renal failure. <i>Anti-Cancer Drugs</i> , 2004, 15, 761-766.	1.4	20
74	Determination of 5-methyl-cytosine and cytosine in tumor DNA of cancer patients. <i>Electrophoresis</i> , 2005, 26, 1057-1062.	2.4	20
75	Thiopurine S-methyltransferase Gene (TMPT) polymorphisms in a Mexican population of healthy individuals and leukemic patients. <i>Medical Oncology</i> , 2008, 25, 56-62.	2.5	20
76	Weekly topotecan as second- or third-line treatment in patients with recurrent or metastatic cervical cancer. <i>Medical Oncology</i> , 2009, 26, 210-214.	2.5	20
77	Feasibility and antitumor efficacy in vivo, of simultaneously targeting glycolysis, glutaminolysis and fatty acid synthesis using lonidamine, 6-diazo-5-oxo-L-norleucine and orlistat in colon cancer. <i>Oncology Letters</i> , 2017, 13, 1905-1910.	1.8	20
78	Encouraging results with the compassionate use of hydralazine/valproate (TRANSKRIP [®] , [®]) as epigenetic treatment for myelodysplastic syndrome (MDS). <i>Annals of Hematology</i> , 2017, 96, 1825-1832.	1.8	20
79	Antitumor Effects of Systemic DNase I and Proteases in an <i>In Vivo</i> Model. <i>Integrative Cancer Therapies</i> , 2016, 15, NP35-NP43.	2.0	19
80	Drug Repurposing for Epigenetic Targets Guided by Computational Methods. , 2016, , 327-357.		19
81	Antitumor effects of ivermectin at clinically feasible concentrations support its clinical development as a repositioned cancer drug. <i>Cancer Chemotherapy and Pharmacology</i> , 2020, 85, 1153-1163.	2.3	19
82	Pharmacodynamics of current and emerging treatments for cervical cancer. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2019, 15, 671-682.	3.3	18
83	Pharmacokinetics of hydralazine, an antihypertensive and DNA-demethylating agent, using controlled-release formulations designed for use in dosing schedules based on the acetylator phenotype. <i>International Journal of Clinical Pharmacology and Therapeutics</i> , 2011, 49, 519-524.	0.6	18
84	Analysis of nm23-H1 expression in breast cancer. Correlation with p53 expression and clinicopathologic findings. <i>Cancer Letters</i> , 1996, 101, 137-142.	7.2	17
85	Anemia in Cervical Cancer Patients: Implications for Iron Supplementation Therapy. <i>Medical Oncology</i> , 2005, 22, 161-168.	2.5	16
86	Pharmacotherapy Options for Locally Advanced and Advanced Cervical Cancer. <i>Drugs</i> , 2010, 70, 403-432.	10.9	16
87	Radiosensitization of cervical cancer cells with epigenetic drugs hydralazine and valproate. <i>European Journal of Gynaecological Oncology (discontinued)</i> , 2014, 35, 140-2.	0.2	16
88	Understanding tumor anabolism and patient catabolism in cancer-associated cachexia. <i>American Journal of Cancer Research</i> , 2017, 7, 1107-1135.	1.4	15
89	Weekly Cisplatin/Low-Dose Gemcitabine Combination for Advanced and Recurrent Cervical Carcinoma. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2001, 24, 201-203.	1.3	14
90	A Clinical and Biological Overview of Gastrointestinal Stromal Tumors. <i>Medical Oncology</i> , 2005, 22, 001-010.	2.5	14

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91	Emerging drugs for cervical cancer. <i>Expert Opinion on Emerging Drugs</i> , 2012, 17, 203-218.	2.4	14
92	Cytotoxic Activity and Structure-Activity Relationship of Triazole-Containing Bis(Aryl Ether) Macrocycles. <i>ChemMedChem</i> , 2018, 13, 1193-1209.	3.2	14
93	Polymorphism in exon 4 of TP53 gene associated to HPV 16 and 18 in Mexican women with cervical cancer. <i>Medical Oncology</i> , 2011, 28, 1507-1513.	2.5	13
94	Arylamine N-acetyltransferase 2 genotypes in a Mexican population. <i>Genetics and Molecular Research</i> , 2012, 11, 1082-1092.	0.2	13
95	Genetic selection of volunteers and concomitant dose adjustment leads to comparable hydralazine/valproate exposure. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2014, 39, 368-375.	1.5	13
96	Ocular Metastases from Breast Carcinoma. <i>Medical Oncology</i> , 2004, 21, 217-222.	2.5	12
97	Radiation-sparing managements for cervical cancer: a developing countries perspective. <i>World Journal of Surgical Oncology</i> , 2006, 4, 77.	1.9	12
98	Acetylator status and N-acetyltransferase 2 gene polymorphisms; phenotype-genotype correlation with the sulfamethazine test. <i>Pharmacogenetics and Genomics</i> , 2011, 21, 894-901.	1.5	12
99	The role of extracellular DNA (exDNA) in cellular processes. <i>Cancer Biology and Therapy</i> , 2021, 22, 267-278.	3.4	12
100	Mutational analysis of BRCA1 and BRCA2 genes in Mexican breast cancer patients. <i>European Journal of Gynaecological Oncology (discontinued)</i> , 2009, 30, 527-30.	0.2	12
101	DNA Methyltransferase Inhibitors for Cancer Therapy. , 2015, , 265-290.		11
102	Comparison of DNA demethylating and histone deacetylase inhibitors hydralazine-valproate versus vorinostat-decitabine in cutaneous t-cell lymphoma in HUT78 cells. <i>American Journal of Blood Research</i> , 2018, 8, 5-16.	0.6	11
103	The impact of DNA methylation technologies on drug toxicology. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2014, 10, 637-646.	3.3	10
104	Developmental DNA methyltransferase inhibitors in the treatment of gynecologic cancers. <i>Expert Opinion on Pharmacotherapy</i> , 2016, 17, 323-338.	1.8	10
105	Bioavailability of Etoposide after Oral Administration of the Solution Marketed for Intravenous Use. <i>Archives of Medical Research</i> , 1999, 30, 212-215.	3.3	9
106	A pilot study of perilymphatic leukocyte cytokine mixture (IRX-2) as neoadjuvant treatment for early stage cervical carcinoma: preliminary report. <i>International Immunopharmacology</i> , 2002, 2, 1007-1016.	3.8	9
107	Neoadjuvant Chemotherapy Followed by Surgery in Locally Advanced Cervical Carcinoma. <i>Journal of Clinical Oncology</i> , 2002, 20, 2908-2910.	1.6	9
108	Therapy-related myelodysplastic syndrome. <i>Expert Opinion on Drug Safety</i> , 2015, 14, 655-665.	2.4	9

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109	Metabolic tumor volume changes assessed by interval 18fluorodeoxyglucose positron emission tomography-computed tomography for the prediction of complete response and survival in patients with diffuse large B-cell lymphoma. <i>Oncology Letters</i> , 2018, 16, 1411-1418.	1.8	9
110	Rituximab in combination with cyclophosphamide, doxorubicin, vincristine, and prednisone (R-CHOP) in diffuse large B-cell lymphoma. <i>Therapeutic Advances in Hematology</i> , 2021, 12, 204062072198957.	2.5	9
111	F18-FDG-PET/CT in the evaluation of patients with suspected recurrent or persistent locally advanced cervical carcinoma. <i>Revista De Investigacion Clinica</i> , 2011, 63, 227-35.	0.4	9
112	Treatment of the Adenocarcinoma of the Esophagogastric Junction at a Single Institution in Mexico. <i>Annals of Surgical Oncology</i> , 2007, 14, 1439-1448.	1.5	8
113	Response to Hydralazine-Valproate in a Patient with Mycosis Fungoides. <i>Case Reports in Medicine</i> , 2010, 2010, 1-4.	0.7	8
114	The safety of drug treatments for cervical cancer. <i>Expert Opinion on Drug Safety</i> , 2016, 15, 169-180.	2.4	8
115	Advancing clinical research globally: Cervical cancer research network from Mexico. <i>Gynecologic Oncology Reports</i> , 2018, 25, 90-93.	0.6	8
116	The combination of orlistat, lonidamine and 6-azido-5-oxo-L-norleucine induces a quiescent energetic phenotype and limits substrate flexibility in colon cancer cells. <i>Oncology Letters</i> , 2020, 20, 3053-3060.	1.8	8
117	Pharmacokinetic evaluation of gemcitabine hydrochloride for the treatment of cervical cancer. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2011, 7, 1601-1612.	3.3	7
118	Exploring disparities in incidence and mortality rates of breast and gynecologic cancers according to the Human Development Index in the Pan-American region. <i>Public Health</i> , 2017, 149, 81-88.	2.9	7
119	Mild C(sp) ³ H functionalization of dihydrosanguinarine and dihydrochelerythrine for development of highly cytotoxic derivatives. <i>European Journal of Medicinal Chemistry</i> , 2017, 138, 1-12.	5.5	7
120	Emerging DNA methylation inhibitors for cancer therapy: challenges and prospects. <i>Expert Review of Precision Medicine and Drug Development</i> , 2019, 4, 27-35.	0.7	7
121	Pharmacological inhibition of tumor anabolism and host catabolism as a cancer therapy. <i>Scientific Reports</i> , 2021, 11, 5222.	3.3	7
122	Growth inhibition and transcriptional effects of ribavirin in lymphoma. <i>Oncology Reports</i> , 2019, 42, 1248-1256.	2.6	5
123	Hereditary diffuse gastric cancer (HDGC). An overview. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2022, 46, 101820.	1.5	5
124	Epidemiological Data on the Nutritional Status of Cancer Patients Receiving Treatment with Concomitant Chemoradiotherapy, Radiotherapy or Sequential Chemoradiotherapy to the Abdominopelvic Area. <i>Revista De Investigacion Clinica</i> , 2018, 70, 117-120.	0.4	5
125	Multimodal Treatment of Locally Advanced Cervical Cancer. <i>Archives of Medical Research</i> , 2005, 36, 129-135.	3.3	4
126	New pharmacotherapy options for cervical cancer. <i>Expert Opinion on Pharmacotherapy</i> , 2014, 15, 51-60.	1.8	4

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127	Viral inhibitors of NKG2D ligands for tumor surveillance. Expert Opinion on Therapeutic Targets, 2016, 20, 1375-1387.	3.4	4
128	In Vitro Employment of Recombinant Taenia solium Calreticulin as a Novel Strategy Against Breast and Ovarian Cancer Stem-like Cells. Archives of Medical Research, 2020, 51, 65-75.	3.3	4
129	Mouse Model for Efficient Simultaneous Targeting of Glycolysis, Glutaminolysis, and De Novo Synthesis of Fatty Acids in Colon Cancer. Methods in Molecular Biology, 2021, 2174, 45-69.	0.9	4
130	An identical, complex TP53 mutation arising independently in two unrelated families with diverse cancer profiles: the complexity of interpreting cancer risk in carriers. Oncogenesis, 2012, 1, e1-e1.	4.9	3
131	Antimetastatic effect of epigenetic drugs, hydralazine and valproic acid, in Ras-transformed NIH 3T3 cells. OncoTargets and Therapy, 2018, Volume 11, 8823-8833.	2.0	3
132	Immunotherapy Treatment Against Cervical Cancer. Revista De Investigacion Clinica, 2020, 72, 231-238.	0.4	3
133	Progress in Metabolic Studies of Gastric Cancer and Therapeutic Implications. Current Cancer Drug Targets, 2022, 22, .	1.6	3
134	Long-term results of paclitaxel in FIGO stage III ovarian carcinoma. Anti-Cancer Drugs, 2003, 14, 347-352.	1.4	2
135	Barriers for Pharmaceutical Innovation With Focus in Cancer Drugs, the Case of Mexico. Therapeutic Innovation and Regulatory Science, 2020, 54, 342-352.	1.6	2
136	A Cohort Study of the Prognostic Impact of Exon-16 EZH2 Mutations in a Mexican-Mestizo Population of Patients with Diffuse Large B-Cell Lymphoma. Revista De Investigacion Clinica, 2021, 73, 362-370.	0.4	2
137	In Vivo Rat Model to Study Horizontal Tumor Progression. Methods in Molecular Biology, 2014, 1165, 175-185.	0.9	2
138	Follow-Up Consultations for Cervical Cancer Patients in a Mexican Cancer Center. Comparison with NCCN Guidelines. Asian Pacific Journal of Cancer Prevention, 2014, 15, 8749-8752.	1.2	2
139	G80A Single Nucleotide Polymorphism in Reduced Folate Carrier-1 Gene in a Mexican Population and its Impact on Survival in Patients with Acute Lymphoblastic Leukemia. Revista De Investigacion Clinica, 2016, 68, 154-62.	0.4	2
140	Adjuvant high-dose chemotherapy supported by peripheral blood stem cell transplantation for high-risk cervical carcinoma. International Journal of Gynecological Cancer, 1999, 9, 333-336.	2.5	1
141	Barriers for Pharmaceutical Innovation With Focus in Cancer Drugs, the Case of Mexico. Therapeutic Innovation and Regulatory Science, 0, , 216847901983901.	1.6	1
142	Ivermectin: Potential Repurposing of a Versatile Antiparasitic as a Novel Anticancer. , 0, , .		1
143	Correlation of tumor growth index with early treatment response in cervical carcinoma. Journal of Experimental and Clinical Cancer Research, 2002, 21, 57-63.	0.4	1
144	Late recurrence of cervical cancer: a report of 16 cases. European Journal of Gynaecological Oncology (discontinued), 2012, 33, 485-8.	0.2	1

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145	Membrane proteins in neoplastic and normal uterine cervix. Journal of Experimental and Clinical Cancer Research, 2001, 20, 231-7.	0.4	0