Cornelia

List of Publications by Year in descending order

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		236925	330143
38	3,802	25	37
papers	citations	h-index	g-index
38	38	38	4867
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Safety, efficacy, and immunogenicity of VGX-3100, a therapeutic synthetic DNA vaccine targeting human papillomavirus 16 and 18 $E6$ and $E7$ proteins for cervical intraepithelial neoplasia $2/3$: a randomised, double-blind, placebo-controlled phase $2b$ trial. Lancet, The, 2015 , 386 , 2078 - 2088 .	13.7	529
2	Concurrent endometrial carcinoma in women with a biopsy diagnosis of atypical endometrial hyperplasia. Cancer, 2006, 106, 812-819.	4.1	525
3	Lymphatic Mapping and Sentinel Lymph Node Biopsy in Women With Squamous Cell Carcinoma of the Vulva: A Gynecologic Oncology Group Study. Journal of Clinical Oncology, 2012, 30, 3786-3791.	1.6	317
4	Spontaneous Regression of High-Grade Cervical Dysplasia: Effects of Human Papillomavirus Type and HLA Phenotype. Clinical Cancer Research, 2005, 11, 4717-4723.	7.0	205
5	Gene Expression Analysis of Preinvasive and Invasive Cervical Squamous Cell Carcinomas Identifies <i>HOXC10</i> as a Key Mediator of Invasion. Cancer Research, 2007, 67, 10163-10172.	0.9	205
6	A Phase I Trial of a Human Papillomavirus DNA Vaccine for HPV16+ Cervical Intraepithelial Neoplasia 2/3. Clinical Cancer Research, 2009, 15, 361-367.	7.0	186
7	Intramuscular Therapeutic Vaccination Targeting HPV16 Induces T Cell Responses That Localize in Mucosal Lesions. Science Translational Medicine, 2014, 6, 221ra13.	12.4	178
8	Tc17 CD8 T Cells: Functional Plasticity and Subset Diversity. Journal of Immunology, 2009, 183, 7161-7168.	0.8	170
9	Heterogeneous Etiology of Squamous Carcinoma of the Vulva. Obstetrics and Gynecology, 1996, 87, 59-64.	2.4	157
10	TCR-engineered T cells targeting E7 for patients with metastatic HPV-associated epithelial cancers. Nature Medicine, 2021, 27, 419-425.	30.7	156
11	Engineered T cells targeting E7 mediate regression of human papillomavirus cancers in a murine model. JCI Insight, 2018, 3, .	5.0	110
12	Human Papillomavirus 16-Associated Cervical Intraepithelial Neoplasia in Humans Excludes CD8 T Cells from Dysplastic Epithelium. Journal of Immunology, 2010, 185, 7107-7114.	0.8	109
13	Defining the genetic susceptibility to cervical neoplasiaâ€"A genome-wide association study. PLoS Genetics, 2017, 13, e1006866.	3.5	105
14	A pilot study of pNGVL4a-CRT/E7(detox) for the treatment of patients with HPV16 + cervical intraepithelial neoplasia 2/3 (CIN2/3). Gynecologic Oncology, 2016, 140, 245-252.	1.4	90
15	Development of therapeutic HPV vaccines. Lancet Oncology, The, 2009, 10, 975-980.	10.7	88
16	Active and Passive Cigarette Smoking and the Risk of Cervical Neoplasia. Obstetrics and Gynecology, 2005, 105, 174-181.	2.4	82
17	Is bilateral lymphadenectomy for midline squamous carcinoma of the vulva always necessary? An analysis from Gynecologic Oncology Group (GOG) 173. Gynecologic Oncology, 2013, 128, 155-159.	1.4	82
18	Local HPV Recombinant Vaccinia Boost Following Priming with an HPV DNA Vaccine Enhances Local HPV-Specific CD8+ T-cell–Mediated Tumor Control in the Genital Tract. Clinical Cancer Research, 2016, 22, 657-669.	7.0	71

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19	Disparities in Human Papillomavirus Vaccine Completion Among Vaccine Initiators. Obstetrics and Gynecology, 2011, 118, 14-20.	2.4	56
20	Toll-like Receptor Agonist Imiquimod Facilitates Antigen-Specific CD8+ T-cell Accumulation in the Genital Tract Leading to Tumor Control through IFNͳ. Clinical Cancer Research, 2014, 20, 5456-5467.	7.0	49
21	Naturally occurring systemic immune responses to HPV antigens do not predict regression of CIN2/3. Cancer Immunology, Immunotherapy, 2010, 59, 799-803.	4.2	40
22	A first-in-human proof-of-concept trial of intravaginal artesunate to treat cervical intraepithelial neoplasia 2/3 (CIN2/3). Gynecologic Oncology, 2020, 157, 188-194.	1.4	34
23	Clinical and Immunologic Biomarkers for Histologic Regression of High-Grade Cervical Dysplasia and Clearance of HPV16 and HPV18 after Immunotherapy. Clinical Cancer Research, 2018, 24, 276-294.	7.0	32
24	Augmentation of cellular and humoral immune responses to HPV16 and HPV18 E6 and E7 antigens by VGX-3100. Molecular Therapy - Oncolytics, 2016, 3, 16025.	4.4	30
25	Current status of therapeutic HPV vaccines. Gynecologic Oncology, 2020, 156, 503-510.	1.4	29
26	Human Papillomavirus-Specific Serologic Response in Vulvar Neoplasia. Gynecologic Oncology, 1996, 63, 200-203.	1.4	27
27	A primary role for human central memory cells in tissue immunosurveillance. Blood Advances, 2018, 2, 292-298.	5.2	27
28	The distribution of factor XIIIa-positive cells in the human fetus and placenta. Virchows Archiv A, Pathological Anatomy and Histopathology, 1992, 420, 513-518.	1.4	26
29	New technologies for cervical cancer screening. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2012, 26, 233-242.	2.8	25
30	Human papillomavirus and the pathogenesis of vulvar carcinoma. Current Opinion in Obstetrics and Gynecology, 1992, 4, 582-585.	2.0	23
31	Effectiveness of Screening for Cervical Cancer in an Inpatient Hospital Setting. Obstetrics and Gynecology, 2004, 103, 310-316.	2.4	12
32	HPV Infection–Associated Cancers: Next-Generation Technology for Diagnosis and Treatment. Cancer Immunology Research, 2014, 2, 937-942.	3.4	9
33	Impact of payer status on treatment of cervical cancer at a tertiary referral center. Gynecologic Oncology, 2011, 122, 324-327.	1.4	7
34	Karyometry in atypical endometrial hyperplasia: A Gynecologic Oncology Group study. Gynecologic Oncology, 2012, 125, 129-135.	1.4	5
35	Human Papillomavirus Vaccination Should Be Offered to Young Males: Counterpoint. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 809-809.	2.5	4
36	Prospects for therapeutic HPV vaccines. Gynecologic Oncology, 2005, 99, S249-S250.	1.4	1

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#	Article	IF	CITATIONS
37	Human papillomavirus screening and vaccines for cancer prevention: what is on the horizon?. Therapy: Open Access in Clinical Medicine, 2008, 5, 295-303.	0.2	1
38	Towards identifying new therapeutic targets in cancers attributable to HPV. Gynecologic Oncology, 2018, 149, 225-226.	1.4	0