Laia Bruni

List of Publications by Year in descending order

34 papers	8,472 citations	471061 17 h-index	454577 30 g-index
36 all docs	36 docs citations	36 times ranked	9365 citing authors

#	Article	IF	Citations
1	Estimates of incidence and mortality of cervical cancer in 2018: a worldwide analysis. The Lancet Global Health, 2020, 8, e191-e203.	2.9	2,111
2	Worldwide prevalence and genotype distribution of cervical human papillomavirus DNA in women with normal cytology: a meta-analysis. Lancet Infectious Diseases, The, 2007, 7, 453-459.	4.6	1,277
3	Global Burden of Human Papillomavirus and Related Diseases. Vaccine, 2012, 30, F12-F23.	1.7	1,254
4	Cervical Human Papillomavirus Prevalence in 5 Continents: Metaâ€Analysis of 1 Million Women with Normal Cytological Findings. Journal of Infectious Diseases, 2010, 202, 1789-1799.	1.9	1,156
5	Human papillomavirus types in 115,789 HPVâ€positive women: A meta‐analysis from cervical infection to cancer. International Journal of Cancer, 2012, 131, 2349-2359.	2.3	706
6	Global estimates of human papillomavirus vaccination coverage by region and income level: a pooled analysis. The Lancet Global Health, 2016, 4, e453-e463.	2.9	580
7	HPV vaccination introduction worldwide and WHO and UNICEF estimates of national HPV immunization coverage 2010â€“2019. Preventive Medicine, 2021, 144, 106399.	1.6	329
8	Epidemiology and burden of HPV-related disease. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2018, 47, 14-26.	1.4	323
9	Potential impact of a nine-valent vaccine in human papillomavirus related cervical disease. Infectious Agents and Cancer, 2012, 7, 38.	1.2	232
10	HPV-FASTER: broadening the scope for prevention of HPV-related cancer. Nature Reviews Clinical Oncology, 2016, 13, 119-132.	12.5	154
11	HPV in genital cancers (at the exception of cervical cancer) and anal cancers. Presse Medicale, 2014, 43, e423-e428.	0.8	48
12	Human papillomavirus vaccine disease impact beyond expectations. Current Opinion in Virology, 2019, 39, 16-22.	2.6	38
13	Potential impact of a 9-valent HPV vaccine in HPV-related cervical disease in 4 emerging countries (Brazil, Mexico, India and China). Cancer Epidemiology, 2014, 38, 748-756.	0.8	37
14	Burden of Human Papillomavirus Infections and Related Diseases in the Extended Middle East and North Africa Region. Vaccine, 2013, 31, G32-G44.	1.7	36
15	Might Oral Human Papillomavirus (HPV) Infection in Healthy Individuals Explain Differences in HPV-Attributable Fractions in Oropharyngeal Cancer? A Systematic Review and Meta-analysis. Journal of Infectious Diseases, 2019, 219, 1574-1585.	1.9	30
16	Using HPV prevalence to predict cervical cancer incidence. International Journal of Cancer, 2013, 132, 1895-1900.	2.3	26
17	Multipurpose prevention technologies for sexual and reproductive health: mapping global needs for introduction of new preventive products. Contraception, 2016, 93, 32-43.	0.8	22
18	HPV vaccine implementation and monitoring in Latin America. Salud Publica De Mexico, 2018, 60, 683.	0.1	21

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19	A proposed new generation of evidence-based microsimulation models to inform global control of cervical cancer. Preventive Medicine, 2021, 144, 106438.	1.6	20
20	Burden of Human papillomavirus (HPV)-related disease and potential impact of HPV vaccines in the Republic of Korea. Papillomavirus Research (Amsterdam, Netherlands), 2019, 7, 26-42.	4.5	15
21	Determinants of Human Papillomavirus Vaccine Uptake by Adult Women Attending Cervical Cancer Screening in 9 European Countries. American Journal of Preventive Medicine, 2021, 60, 478-487.	1.6	13
22	Present challenges in cervical cancer prevention: Answers from cost-effectiveness analyses. Reports of Practical Oncology and Radiotherapy, 2018, 23, 484-494.	0.3	9
23	Prevalence and genotype distribution of cervical human papilomavirus infection in the pre-vaccination era: a population-based study in the Canary Islands. BMJ Open, 2020, 10, e037402.	0.8	7
24	Is It Now the Time to Plan for Global Gender-Neutral HPV Vaccination?. Journal of Infectious Diseases, 2020, 222, 888-889.	1.9	7
25	Long-term protection of HPV test in women at risk of cervical cancer. PLoS ONE, 2020, 15, e0237988.	1.1	5
26	Impact of a single-age cohort human papillomavirus vaccination strategy in Catalonia, Spain: Population-based analysis of anogenital warts in men and women. Preventive Medicine, 2020, 138, 106166.	1.6	4
27	The Epidemiology of Cervical Cancer. , 2012, , 63-83.		3
28	Population-level impact of human papillomavirus vaccination. Lancet, The, 2020, 395, 411-412.	6.3	3
29	Population-based e-records to evaluate HPV triage of screen-detected atypical squamous cervical lesions in Catalonia, Spain, 2010â€“15. PLoS ONE, 2018, 13, e0207812.	1.1	2
30	TIPICO X: report of the 10th interactive infectious disease workshop on infectious diseases and vaccines. Human Vaccines and Immunotherapeutics, 2021, 17, 759-772.	1.4	1
31	Long-term protection of HPV test in women at risk of cervical cancer. , 2020, 15, e0237988.		0
32	Long-term protection of HPV test in women at risk of cervical cancer. , 2020, 15, e0237988.		0
33	Long-term protection of HPV test in women at risk of cervical cancer. , 2020, 15, e0237988.		0
34	Long-term protection of HPV test in women at risk of cervical cancer. , 2020, 15, e0237988.		0