David Hawkes

List of Publications by Year
in descending order

35 papers	568 citations	687363 13 h-index	642732 23 g-index
35 all docs	35 docs citations	35 times ranked	831 citing authors

#	Article	IF	Citations
1	An Antiviral Response Directed by PKR Phosphorylation of the RNA Helicase A. PLoS Pathogens, 2009, 5, e1000311.	4.7	54
2	Labeling of Multiple HIV-1 Proteins with the Biarsenical-Tetracysteine System. PLoS ONE, 2011, 6, e17016.	2.5	48
3	Central injection of relaxin-3 receptor (RXFP3) antagonist peptides reduces motivated food seeking and consumption in C57BL/6J mice. Behavioural Brain Research, 2014, 268, 117-126.	2.2	46
4	Self-Collection for Cervical Screening Programs: From Research to Reality. Cancers, 2020, 12, 1053.	3.7	46
5	Revisiting adverse reactions to vaccines: A critical appraisal of Autoimmune Syndrome Induced by Adjuvants (ASIA). Journal of Autoimmunity, 2015, 59, 77-84.	6.5	45
6	Self-Collection for Under-Screened Women in a National Cervical Screening Program: Pilot Study. Current Oncology, 2018, 25, 27-32.	2.2	37
7	Age-specific HPV prevalence among 116,052 women in Australiaâ€™s renewed cervical screening program: A new tool for monitoring vaccine impact. Vaccine, 2019, 37, 412-416.	3.8	35
8	Research Trends in Evidence-Based Medicine: A Joinpoint Regression Analysis of More than 50 Years of Publication Data. PLoS ONE, 2015, 10, e0121054.	2.5	32
9	Lipid Membrane; A Novel Target for Viral and Bacterial Pathogens. Current Drug Targets, 2006, 7, 1615-1621.	2.1	31
10	The A-rich RNA sequences of HIV-1 pol are important for the synthesis of viral cDNA. Nucleic Acids Research, 2009, 37, 945-956.	14.5	31
11	Analytical performance of HPV assays on vaginal self-collected vs practitioner-collected cervical samples: the SCoPE study. Journal of Clinical Virology, 2020, 127, 104375.	3.1	30
12	Completing the Cervical Screening Pathway: Factors that Facilitate the Increase of Self-Collection Uptake among Under-Screened and Never-Screened Women, an Australian Pilot Study. Current Oncology, 2018, 25, 17-26.	2.2	29
13	Perspective: Scientific and ethical concerns pertaining to animal models of autoimmune/autoinflammatory syndrome induced by adjuvants (ASIA). Autoimmunity Reviews, 2018, 17, 435-439.	5.8	14
14	Analysis of vigilant scanning behavior in mice using two-point digital video tracking. Psychopharmacology, 2012, 221, 649-657.	3.1	13
15	Human papillomavirus vaccination and primary ovarian insufficiency. Current Opinion in Obstetrics and Gynecology, 2016, 28, 70-72.	2.0	13
16	Regulation of angiotensin II receptors in the prostate of the transgenic (mRen-2)27 rat: effect of angiotensin-converting enzyme inhibition. International Journal of Biochemistry and Cell Biology, 2003, 35, 973-983.	2.8	12
17	Properties of HIV-1 associated cholesterol in addition to raft formation are important for virus infection. Virus Research, 2015, 210, 18-21.	2.2	8
18	Monitoring human papillomavirus prevalence among young Australian women undergoing routine chlamydia screening. Vaccine, 2020, 38, 1186-1193.	3.8	8

#	Article	IF	Citations
19	Answering human papillomavirus vaccine concerns; a matter of science and time. Infectious Agents and Cancer, 2013, 8, 22.	2.6	6
20	Crowdfunded trials doubly scrutinized. Nature, 2015, 528, 333-333.	27.8	6
21	The need for a chiropractic adverse events reporting system in Australia. Medical Journal of Australia, 2014, 200, 204-204.	1.7	3
22	Questions about methodological and ethical quality of a vaccine adjuvant critical paper. Toxicology, 2017, 389, 53-54.	4.2	3
23	Molecular and genomic characterisation of a panel of human anal cancer cell lines. Cell Death and Disease, 2021, 12, 959.	6.3	3
24	Human papillomavirus testing as part of the renewed National Cervical Screening Program. , 2018, 47, 412-414.		3
25	Pharmacological examination of TCM should be evidence based. Trends in Pharmacological Sciences, 2014, 35, 111-112.	8.7	2
26	Response to â€œVaccine-related serious adverse events might have been under-recognized in the pivotal HPV vaccine randomized trialâ€• Clinical Rheumatology, 2017, 36, 1691-1692.	2.2	2
27	Not all HPV nucleic acid tests are equal: only those calibrated to detect high grade lesions matter for cervical screening. Clinical Microbiology and Infection, 2018, 24, 436-437.	6.0	2
28	Reply to CrÃ©peaux et al and Blasco. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 708-710.	3.8	2
29	Evidence evolves over time and should be based on data not opinion. BMJ Evidence-Based Medicine, 2020, 25, 191-192.	3.5	2
30	Calls by alternative medicine practitioners for vaccinated vs unvaccinated studies is not supported by evidence. Vaccine, 2016, 34, 3223-3224.	3.8	1
31	Ad hominem attacks on vaccine safety researchers. Vaccine, 2018, 36, 3886-3887.	3.8	1
32	The Role of Pejorative Search Terms and Professional Antivaccine AdvocatesÂonÂSearch Engine Results for Human Papillomavirus Vaccine. Journal of Adolescent Health, 2016, 58, 691.	2.5	0
33	Response to: <scp>HPV</scp> vaccine and autoimmunity Incidence of newâ€onset autoimmune disease in girls and women with preâ€existing autoimmune disease after quadrivalent human papillomavirus vaccination: a cohort study. Journal of Internal Medicine, 2017, 281, 530-531.	6.0	0
34	Building an evidence base on shaky ground: Examination of data, statistics and references of a vaccine critical paper. Journal of the Neurological Sciences, 2017, 380, 273-274.	0.6	0
35	The role of AT 1A receptors in autonomic adjustments to natural behaviors in mice: influence of background context. FASEB Journal, 2010, 24, 1052.6.	0.5	0