S Rachel Skinner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8124596/publications.pdf

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114 papers 7,764 citations

36 h-index 86 g-index

116 all docs

116 docs citations

116 times ranked

7038 citing authors

#	Article	IF	CITATIONS
1	Efficacy of human papillomavirus (HPV)-16/18 ASO4-adjuvanted vaccine against cervical infection and precancer caused by oncogenic HPV types (PATRICIA): final analysis of a double-blind, randomised study in young women. Lancet, The, 2009, 374, 301-314.	13.7	1,435
2	Efficacy of a prophylactic adjuvanted bivalent L1 virus-like-particle vaccine against infection with human papillomavirus types 16 and 18 in young women: an interim analysis of a phase III double-blind, randomised controlled trial. Lancet, The, 2007, 369, 2161-2170.	13.7	1,153
3	Overall efficacy of HPV-16/18 ASO4-adjuvanted vaccine against grade 3 or greater cervical intraepithelial neoplasia: 4-year end-of-study analysis of the randomised, double-blind PATRICIA trial. Lancet Oncology, The, 2012, 13, 89-99.	10.7	584
4	Cross-protective efficacy of HPV-16/18 ASO4-adjuvanted vaccine against cervical infection and precancer caused by non-vaccine oncogenic HPV types: 4-year end-of-study analysis of the randomised, double-blind PATRICIA trial. Lancet Oncology, The, 2012, 13, 100-110.	10.7	432
5	Young adult sequelae of adolescent cannabis use: an integrative analysis. Lancet Psychiatry,the, 2014, 1, 286-293.	7.4	354
6	Efficacy of fewer than three doses of an HPV-16/18 ASO4-adjuvanted vaccine: combined analysis of data from the Costa Rica Vaccine and PATRICIA trials. Lancet Oncology, The, 2015, 16, 775-786.	10.7	247
7	Assessment of herd immunity and cross-protection after a human papillomavirus vaccination programme in Australia: a repeat cross-sectional study. Lancet Infectious Diseases, The, 2014, 14, 958-966.	9.1	243
8	Fall in Human Papillomavirus Prevalence Following a National Vaccination Program. Journal of Infectious Diseases, 2012, 206, 1645-1651.	4.0	218
9	Efficacy, safety, and immunogenicity of the human papillomavirus 16/18 ASO4-adjuvanted vaccine in women older than 25 years: 4-year interim follow-up of the phase 3, double-blind, randomised controlled VIVIANE study. Lancet, The, 2014, 384, 2213-2227.	13.7	153
10	Efficacy, safety, and immunogenicity of the human papillomavirus 16/18 ASO4-adjuvanted vaccine in women older than 25 years: 7-year follow-up of the phase 3, double-blind, randomised controlled VIVIANE study. Lancet Infectious Diseases, The, 2016, 16, 1154-1168.	9.1	148
11	Very Low Prevalence of Vaccine Human Papillomavirus Types Among 18- to 35-Year Old Australian Women 9 Years Following Implementation of Vaccination. Journal of Infectious Diseases, 2018, 217, 1590-1600.	4.0	110
12	Efficacy of the human papillomavirus (HPV) $\hat{a}\in 16/18$ ASO4 $\hat{a}\in a$ djuvanted vaccine in women aged 15 $\hat{a}\in 25$ years with and without serological evidence of previous exposure to HPV $\hat{a}\in 16/18$. International Journal of Cancer, 2012, 131, 106-116.	5.1	109
13	Natural History of Progression of HPV Infection to Cervical Lesion or Clearance: Analysis of the Control Arm of the Large, Randomised PATRICIA Study. PLoS ONE, 2013, 8, e79260.	2.5	101
14	Safety, tolerability, acceptability and immunogenicity of an influenza vaccine delivered to human skin by a novel high-density microprojection array patch (Nanopatchâ,,¢). Vaccine, 2018, 36, 3779-3788.	3.8	93
15	Efficacy of Human Papillomavirus 16 and 18 (HPV-16/18) ASO4-Adjuvanted Vaccine against Cervical Infection and Precancer in Young Women: Final Event-Driven Analysis of the Randomized, Double-Blind PATRICIA Trial. Vaccine Journal, 2015, 22, 361-373.	3.1	89
16	Implanon as a contraceptive choice for teenage mothers: a comparison of contraceptive choices, acceptability and repeat pregnancy. Contraception, 2010, 81, 421-426.	1.5	82
17	Adolescent substance use and educational attainment: An integrative data analysis comparing cannabis and alcohol from three Australasian cohorts. Drug and Alcohol Dependence, 2015, 156, 90-96.	3.2	82
18	Progression of HPV infection to detectable cervical lesions or clearance in adult women: Analysis of the control arm of the VIVIANE study. International Journal of Cancer, 2016, 138, 2428-2438.	5.1	80

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19	"ls cancer contagious?â€. Australian adolescent girls and their parents: Making the most of limited information about HPV and HPV vaccination. Vaccine, 2010, 28, 3398-3408.	3.8	74
20	Prior human papillomavirusâ€16/18 ASO4â€adjuvanted vaccination prevents recurrent high grade cervical intraepithelial neoplasia after definitive surgical therapy: ⟨i⟩Postâ€hoc⟨/i⟩ analysis from a randomized controlled trial. International Journal of Cancer, 2016, 139, 2812-2826.	5.1	74
21	Efficacy of the HPV-16/18 ASO4-Adjuvanted Vaccine Against Low-Risk HPV Types (PATRICIA Randomized) Tj ETQq1	1.0.7843	14 rgBT /
22	Adolescent and young adult HPV vaccination in Australia: Achievements and challenges. Preventive Medicine, 2011, 53, S29-S35.	3.4	69
23	School-based vaccination: A systematic review of process evaluations. Vaccine, 2011, 29, 9588-9599.	3.8	56
24	Prevalence and risk factors for cervical HPV infection and abnormalities in young adult women at enrolment in the multinational PATRICIA trial. Gynecologic Oncology, 2012, 127, 440-450.	1.4	55
25	Perceptions and Experiences of First Sexual Intercourse in Australian Adolescent Females. Journal of Adolescent Health, 2008, 43, 593-599.	2.5	51
26	How do pregnancy outcomes differ in teenage mothers? A Western Australian study. Medical Journal of Australia, 2009, 190, 537-541.	1.7	48
27	Human Papillomavirus and Cervical Cancer in Australasia and Oceania: Risk-factors, Epidemiology and Prevention. Vaccine, 2008, 26, M80-M88.	3.8	47
28	Human papillomavirus (HPV)- $16/18$ ASO4-adjuvanted vaccine for the prevention of cervical cancer and HPV-related diseases. Expert Review of Vaccines, 2016, 15, 367-387.	4.4	46
29	"l just signed― Factors influencing decision-making for school-based HPV vaccination of adolescent girls Health Psychology, 2010, 29, 618-625.	1.6	45
30	Risk of Newly Detected Infections and Cervical Abnormalities in Women Seropositive for Naturally Acquired Human Papillomavirus Type $16/18$ Antibodies: Analysis of the Control Arm of PATRICIA. Journal of Infectious Diseases, 2014, 210, 517-534.	4.0	45
31	The domino effect: adolescent girls' response to human papillomavirus vaccination. Medical Journal of Australia, 2011, 194, 297-300.	1.7	44
32	Current priorities for adolescent sexual and reproductive health in Australia. Medical Journal of Australia, 2003, 179, 158-161.	1.7	43
33	Evaluation of Type Replacement Following HPV16/18 Vaccination: Pooled Analysis of Two Randomized Trials. Journal of the National Cancer Institute, 2017, 109, djw300.	6.3	43
34	Scale construction utilising the Rasch unidimensional measurement model: A measurement of adolescent attitudes towards abortion. Australasian Medical Journal, 2012, 5, 251-261.	0.1	43
35	Predictors of sexual intercourse and rapidâ€repeat pregnancy among teenage mothers: an Australian prospective longitudinal study. Medical Journal of Australia, 2010, 193, 338-342.	1.7	40
36	Decline in prevalence of human papillomavirus infection following vaccination among Australian Indigenous women, a population at higher risk of cervical cancer: The VIP-I study. Vaccine, 2018, 36, 4311-4316.	3.8	40

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37	Human papillomavirus vaccination for the prevention of cervical neoplasia: is it appropriate to vaccinate women older than 26?. Medical Journal of Australia, 2008, 188, 238-242.	1.7	35
38	Safety, acceptability and tolerability of uncoated and excipient-coated high density silicon micro-projection array patches in human subjects. Vaccine, 2017, 35, 6676-6684.	3.8	34
39	Is sexual content in new media linked to sexual risk behaviour in young people? A systematic review and meta-analysis. Sexual Health, 2016, 13, 501.	0.9	33
40	†Is it like one of those infectious kind of things?' The importance of educating young people about HPV and HPV vaccination at school. Sex Education, 2017, 17, 256-275.	2.0	33
41	Young males' perspectives on pregnancy, fatherhood and condom use: Where does responsibility for birth control lie?. Sexual and Reproductive Healthcare, 2011, 2, 37-42.	1.2	32
42	Risk of first cervical HPV infection and pre-cancerous lesions after onset of sexual activity: analysis of women in the control arm of the randomized, controlled PATRICIA trial. BMC Infectious Diseases, 2014, 14, 551.	2.9	32
43	Adolescent medicine in paediatric practice. Archives of Disease in Childhood, 2005, 90, 1133-1137.	1.9	31
44	Childhood Behavior Problems and Age at First Sexual Intercourse: A Prospective Birth Cohort Study. Pediatrics, 2015, 135, 255-263.	2.1	31
45	Interventions for young people in Australia to reduce HIV and sexually transmissible infections: a systematic review. Sexual Health, 2010, 7, 107.	0.9	30
46	'It's a logistical nightmare!' Recommendations for optimising human papillomavirus school-based vaccination experience. Sexual Health, 2010, 7, 271.	0.9	30
47	Development and validation of measures to evaluate adolescents' knowledge about human papillomavirus (HPV), involvement in HPV vaccine decision-making, self-efficacy to receive the vaccine and fear and anxiety. Public Health, 2017, 147, 77-83.	2.9	29
48	Randomised controlled trial of an educational strategy to increase school-based adolescent hepatitis B vaccination. Australian and New Zealand Journal of Public Health, 2000, 24, 298-304.	1.8	28
49	Intersectoral collaboration to implement school-based health programmes: Australian perspectives. Health Promotion International, 2016, 32, dav120.	1.8	28
50	Pregnancy and protection: Perceptions, attitudes and experiences of Australian female adolescents. Women and Birth, 2009, 22, 50-56.	2.0	27
51	Age at Menarche and Age at First Sexual Intercourse: A Prospective Cohort Study. Pediatrics, 2013, 132, 1028-1036.	2.1	27
52	Voluntary School-Based Human Papillomavirus Vaccination: An Efficient and Acceptable Model for Achieving High Vaccine Coverage in Adolescents. Journal of Adolescent Health, 2010, 47, 215-218.	2.5	26
53	Could HPV Testing on Self-collected Samples Be Routinely Used in an Organized Cervical Screening Program? A Modeled Analysis. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 268-277.	2.5	24
54	A trial protocol for the effectiveness of digital interventions for preventing depression in adolescents: The Future Proofing Study. Trials, 2020, 21, 2.	1.6	23

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55	The study design and methodology for the ARCHER study - adolescent rural cohort study of hormones, health, education, environments and relationships. BMC Pediatrics, 2012, 12, 143.	1.7	22
56	What predicts postpartum pertussis booster vaccination? A controlled intervention trial. Vaccine, 2015, 33, 228-236.	3.8	21
57	How can data harmonisation benefit mental health research? An example of The Cannabis Cohorts Research Consortium. Australian and New Zealand Journal of Psychiatry, 2015, 49, 317-323.	2.3	20
58	England's Teenage Pregnancy Strategy: a hard-won success. Lancet, The, 2016, 388, 538-540.	13.7	20
59	School-based HPV vaccination positively impacts parents' attitudes toward adolescent vaccination. Vaccine, 2021, 39, 4190-4198.	3.8	20
60	Social media's role in support networks among LGBTQ adolescents: a qualitative study. Sexual Health, 2021, 18, 421-431.	0.9	20
61	Sexual behaviour, sexually transmitted infections and attitudes to chlamydia testing among a unique national sample of young Australians: baseline data from a randomised controlled trial. BMC Public Health, 2014, 14, 12.	2.9	19
62	Eliciting youth and adult recommendations through citizens' juries to improve school based adolescent immunisation programs. Vaccine, 2014, 32, 2434-2440.	3.8	19
63	"You Can Help People― Adolescents' Views on Engaging Young People in Longitudinal Research. Journal of Research on Adolescence, 2012, 22, 8-13.	3.7	18
64	HPV.edu study protocol: a cluster randomised controlled evaluation of education, decisional support and logistical strategies in school-based human papillomavirus (HPV) vaccination of adolescents. BMC Public Health, 2015, 15, 896.	2.9	17
65	Comparing adolescent and parent reports of externalizing problems: A longitudinal populationâ€based study. British Journal of Developmental Psychology, 2019, 37, 247-268.	1.7	17
66	Ethical Challenges in School-Based Immunization Programs for Adolescents: A Qualitative Study. American Journal of Public Health, 2015, 105, 1399-1403.	2.7	16
67	<i>Post Hoc</i> Analysis of the PATRICIA Randomized Trial of the Efficacy of Human Papillomavirus Type 16 (HPV-16)/HPV-18 ASO4-Adjuvanted Vaccine against Incident and Persistent Infection with Nonvaccine Oncogenic HPV Types Using an Alternative Multiplex Type-Specific PCR Assay for HPV DNA. Vaccine Journal, 2015, 22, 235-244.	3.1	16
68	Adolescents' self-efficacy and digital health literacy: a cross-sectional mixed methods study. BMC Public Health, 2022, 22, .	2.9	15
69	Pertussis vaccination coverage among Australian women prior to childbirth in the cocooning era: a two-hospital, cross-sectional survey, 2010 to 2013. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2016, 56, 185-191.	1.0	14
70	Pathways to a cancer-free future: A protocol for modelled evaluations to maximize the future impact of interventions on cervical cancer in Australia. Gynecologic Oncology, 2019, 152, 465-471.	1.4	14
71	Sex, Condoms and Sexually Transmissible Infections: A Qualitative Study of Sexual Health in Young Australian Men. Archives of Sexual Behavior, 2012, 41, 487-495.	1.9	13
72	The kids are OK: it is discrimination not sameâ€sex parents that harms children. Medical Journal of Australia, 2017, 207, 374-375.	1.7	13

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73	Risk of newly detected infections and cervical abnormalities in adult women seropositive or seronegative for naturally acquired HPVâ€16/18 antibodies. Cancer Medicine, 2019, 8, 4938-4953.	2.8	13
74	A systematic review and meta-analysis of effectiveness of decision aids for vaccination decision-making. Vaccine, 2021, 39, 3655-3665.	3.8	13
75	Effect of a School-Based Educational Intervention About the Human Papillomavirus Vaccine on Psychosocial Outcomes Among Adolescents. JAMA Network Open, 2021, 4, e2129057.	5.9	12
76	Teenage mothers. Australian Family Physician, 2016, 45, 712-717.	0.5	12
77	Measlesâ€mumpsâ€rubella and hepatitis B vaccination uptake in adolescents: a survey in metropolitan Melbourne. Medical Journal of Australia, 1998, 168, 546-549.	1.7	11
78	Parental and societal support for adolescent immunization through school based immunization programs. Vaccine, 2013, 31, 3059-3064.	3.8	11
79	Prospective cohort study of childhood behaviour problems and adolescent sexual risk-taking: gender matters. Sexual Health, 2017, 14, 492.	0.9	11
80	Knowledge, Attitudes, and Perceptions of the Arabic-Speaking Community in Sydney, Australia, toward the Human Papillomavirus (HPV) Vaccination Program: A Qualitative Study. Vaccines, 2021, 9, 940.	4.4	11
81	A patient with autism and severe depression: medical and ethical challenges for an adolescent medicine unit. Medical Journal of Australia, 2005, 183, 422-424.	1.7	10
82	How Australian Female Adolescents Prioritize Pregnancy Protection. Journal of Adolescent Research, 2011, 26, 617-644.	2.1	10
83	Facilitating chlamydia testing among young people: a randomised controlled trial in cyberspace. Sexually Transmitted Infections, 2012, 88, 568-573.	1.9	10
84	Perceptions of teen motherhood in Australian adolescent females: Life-line or lifederailment. Women and Birth, 2012, 25, 181-186.	2.0	10
85	Development of a human papillomavirus vaccination intervention for Australian adolescents. Health Education Journal, 2016, 75, 610-620.	1.2	10
86	What adolescents think of relationship portrayals on social media: a qualitative study. Sexual Health, 2020, 17, 467.	0.9	9
87	Adolescent hepatitis B immunisation-should it be the law?. Australian and New Zealand Journal of Public Health, 2001, 25, 230-233.	1.8	8
88	Pertussis Booster Vaccination in Pregnancy: Women Who had it Compared to Those Who Waited. Procedia in Vaccinology, 2015, 9, 59-65.	0.4	8
89	Approach to the Patient: Pharmacological Management of Trans and Gender-Diverse Adolescents. Journal of Clinical Endocrinology and Metabolism, 2022, 107, 241-257.	3.6	8
90	Fit4YAMs: Structuring a Lifestyle Intervention for Rural Overweight and Obese Young Adult Males Using Participatory Design. Journal of Adolescent Health, 2018, 62, S65-S71.	2.5	7

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91	â€T see it everywhere': young Australians unintended exposure to sexual content online. Sexual Health, 2018, 15, 335.	0.9	7
92	Corrigendum to: Social media $\widehat{a}\in \mathbb{T}$ s role in support networks among LGBTQ adolescents: a qualitative study. Sexual Health, 2021, 18, 444.	0.9	7
93	Vaccinating young adults against human papillomavirus: the importance of understanding health decision-making and behaviour. Sexual Health, 2007, 4, 129.	0.9	6
94	Optimizing intersectoral collaboration between health and education: the Health Bridges study. Journal of Public Health, 2016, 38, fdv190.	1.8	6
95	Human papillomavirus prevalence and risk factors among Australian women 9–12Âyears after vaccine program introduction. Vaccine, 2021, 39, 4856-4863.	3.8	6
96	Usability, acceptability, and feasibility of a High-Density Microarray Patch (HD-MAP) applicator as a delivery method for vaccination in clinical settings. Human Vaccines and Immunotherapeutics, 2022, 18, 1-15.	3.3	6
97	Assessing seasonal vaccineâ€related crossâ€protection from 2009 pandemic H1N1 influenza through teacher absenteeism. Australian and New Zealand Journal of Public Health, 2011, 35, 393-394.	1.8	5
98	Prospective mixed methods study of online and offline social networks and the development of sexual agency in adolescence: the Social Networks and Agency Project (SNAP) protocol. BMJ Open, 2019, 9, e024329.	1.9	4
99	Sexually transmitted infections. Initiatives for prevention. International Journal of Adolescent Medicine and Health, 2007, 19, 285-94.	1.3	3
100	Preconception reflections, postconception intentions: the before and after of birth control in Australian adolescent females. Sexual Health, 2013, 10, 332.	0.9	3
101	Risk-taking behaviours among younger adolescents in rural and regional New South Wales: preventing adverse health outcomes. Rural Society, 2017, 26, 143-160.	1.3	3
102	Adolescent Pregnancy in Australia., 2014, , 191-203.		3
103	Acute exercise does not improve immune response to HPV vaccination series in adolescents. Papillomavirus Research (Amsterdam, Netherlands), 2019, 8, 100178.	4.5	2
104	Regret, informed decision making, and respect for autonomy of trans young people. The Lancet Child and Adolescent Health, 2021, 5, e34-e35.	5.6	2
105	Attitudes towards abortion in male and female adolescents with diverse sexual and pregnancy experiences: a cross-sectional study. Sexual Health, 2020, 17, 77.	0.9	2
106	Health, social and economic implications of adolescent risk behaviours/states: protocol for Raine Study Gen2 cohort data linkage study. Longitudinal and Life Course Studies, 2022, , 1-20.	0.6	2
107	Mental health and behavioural factors involved in road traffic crashes by young adults: analysis of the Raine Study. Journal of Epidemiology and Community Health, 2022, 76, 556-562.	3.7	2
108	Letter to the Editor in response to O.M. Bautista, A. Luxembourg. Deconstructing the measure of vaccine efficacy against disease irrespective of HPV in HPV vaccine clinical trials. Contemporary Clinical Trials 47 (2016) 254–258 Contemporary Clinical Trials, 2017, 54, 106-107.	1.8	1

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109	Adolescents' Use of Dr Google: Help or Hindrance?. Journal of Paediatrics and Child Health, 2018, 54, 1282-1283.	0.8	1
110	Human papillomavirus prevalence in Canberra high school students: significance for vaccination strategies and adolescent health. Sexual Health, 2006, 3, 299.	0.9	0
111	186. Early Life Origins of Risky Sexual Behavior in Adolescence. Journal of Adolescent Health, 2011, 48, S114-S115.	2.5	O
112	One giant leap towards Australian adolescents' understanding of the human papillomavirus vaccine. Expert Review of Obstetrics and Gynecology, 2012, 7, 135-140.	0.4	0
113	P822â€Factors associated with oncogenic human papillomavirus prevalence among australian women following vaccine introduction. , 2019, , .		O
114	Awareness of human papillomavirus, cervical cancer and its prevention among primigravid antenatal clinic attendees in a tertiary care hospital in Sri Lanka: a cross-sectional study. Sexual Health, 2019, 16, 212-217.	0.9	0