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List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

1,097
citations

430874

18
h-index

477307

29
g-index

85
all docs

85
docs citations

85
times ranked

1280
citing authors

#	ARTICLE	IF	CITATIONS
1	Internet-accessed sexually transmitted infection (e-STI) testing and results service: A randomised, single-blind, controlled trial. <i>PLoS Medicine</i> , 2017, 14, e1002479.	8.4	88
2	Can gynaecology teaching associates provide high quality effective training for medical students in the United Kingdom? Comparative study. <i>BMJ: British Medical Journal</i> , 2003, 327, 1389-1392.	2.3	69
3	Decision making and referral prior to abortion: a qualitative study of women's experiences. <i>Journal of Family Planning and Reproductive Health Care</i> , 2004, 30, 51-54.	0.8	54
4	Would You Tell Everyone This? Facebook Conversations as Health Promotion Interventions. <i>Journal of Medical Internet Research</i> , 2014, 16, e108.	4.3	53
5	Chlamydia testing in community pharmacies: evaluation of a feasibility pilot in south east London. <i>Quality and Safety in Health Care</i> , 2007, 16, 303-307.	2.5	49
6	Microscopy outperformed in a comparison of five methods for detecting <i>Trichomonas vaginalis</i> in symptomatic women. <i>International Journal of STD and AIDS</i> , 2015, 26, 251-256.	1.1	48
7	Comparing the characteristics of users of an online service for STI self-sampling with clinic service users: a cross-sectional analysis. <i>Sexually Transmitted Infections</i> , 2018, 94, 377-383.	1.9	39
8	Screening and treatment of <i>Chlamydia trachomatis</i> infections. <i>BMJ: British Medical Journal</i> , 2010, 340, c1915-c1915.	2.3	37
9	Internet testing for <i>Chlamydia trachomatis</i> in England, 2006 to 2010. <i>BMC Public Health</i> , 2012, 12, 1095.	2.9	34
10	Do health partnerships with organisations in lower income countries benefit the UK partner? A review of the literature. <i>Globalization and Health</i> , 2013, 9, 38.	4.9	30
11	Does internet-accessed STI (e-STI) testing increase testing uptake for chlamydia and other STIs among a young population who have never tested? Secondary analyses of data from a randomised controlled trial. <i>Sexually Transmitted Infections</i> , 2019, 95, 569-574.	1.9	30
12	Young People's Views and Experiences of a Mobile Phone Texting Intervention to Promote Safer Sex Behavior. <i>JMIR MHealth and UHealth</i> , 2016, 4, e26.	3.7	30
13	Can text messages increase safer sex behaviours in young people? Intervention development and pilot randomised controlled trial. <i>Health Technology Assessment</i> , 2016, 20, 1-82.	2.8	30
14	Preparing students for the ethical challenges on international health electives: A systematic review of the literature on educational interventions. <i>Medical Teacher</i> , 2016, 38, 911-920.	1.8	27
15	Using educational outreach and a financial incentive to increase general practices' contribution to chlamydia screening in South-East London 2003-2011. <i>BMC Public Health</i> , 2012, 12, 802.	2.9	26
16	Use of effective contraception following provision of the progestogen-only pill for women presenting to community pharmacies for emergency contraception (Bridge-It): a pragmatic cluster-randomised crossover trial. <i>Lancet, The</i> , 2020, 396, 1585-1594.	18.7	24
17	A systematic review of risk factors for neonatal mortality in Adolescent Mothers in Sub Saharan Africa. <i>BMC Research Notes</i> , 2014, 7, 750.	1.4	22
18	Cutaneomeningo-Spinal Angiomatosis: The Syndrome of Cobb. A Case Report. <i>Neuropediatrics</i> , 1990, 21, 160-161.	0.6	21

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19	Online testing for sexually transmitted infections: A whole systems approach to predicting value. PLoS ONE, 2019, 14, e0212420.	2.5	19
20	How to talk about sex and do it well: a course for medical students. Medical Teacher, 1998, 20, 237-240.	1.8	18
21	How online sexual health services could work; generating theory to support development. BMC Health Services Research, 2015, 15, 540.	2.2	17
22	Quality, mainstream services with proactive and targeted outreach: A model of contraceptive service provision for young people. Journal of Family Planning and Reproductive Health Care, 2002, 28, 90-93.	0.8	16
23	Peri-abortion contraception: a qualitative study of users' experiences. Journal of Family Planning and Reproductive Health Care, 2004, 30, 55-56.	0.8	16
24	Web-Based Activity Within a Sexual Health Economy: Observational Study. Journal of Medical Internet Research, 2018, 20, e74.	4.3	16
25	Barriers to the involvement of clients in family planning service development: lessons learnt from experience. Journal of Family Planning and Reproductive Health Care, 2003, 29, 199-203.	0.8	15
26	Look who's taking notes in your clinic: mystery shoppers as evaluators in sexual health services. Health Expectations, 2008, 11, 54-62.	2.6	15
27	Involving service users in sexual health service development. Journal of Family Planning and Reproductive Health Care, 2005, 31, 281-284.	0.8	14
28	Towards a simple typology of international health partnerships. Globalization and Health, 2015, 11, 49.	4.9	14
29	Screening for Child Sexual Exploitation in Online Sexual Health Services: An Exploratory Study of Expert Views. Journal of Medical Internet Research, 2017, 19, e30.	4.3	14
30	Managing genital infection in community family planning clinics: an alternative approach to holistic sexual health service provision. Sexually Transmitted Infections, 2004, 80, 142-144.	1.9	13
31	“Do it yourself” sexual health care: the user experience. Sexual Health, 2011, 8, 23.	0.9	13
32	Ethical learning on international medical electives: a case-based analysis of medical student learning experiences. BMC Medical Education, 2018, 18, 78.	2.4	12
33	Can Internet-Based Sexual Health Services Increase Diagnoses of Sexually Transmitted Infections (STI)? Protocol for a Randomized Evaluation of an Internet-Based STI Testing and Results Service. JMIR Research Protocols, 2016, 5, e9.	1.0	11
34	Emergency contraception from the pharmacy 20 years on: a mystery shopper study. BMJ Sexual and Reproductive Health, 2021, 47, 55-60.	1.7	10
35	Precarious partnerships: Barriers to multidisciplinary sex education in schools-A short communication. Health Education Journal, 2001, 60, 127-131.	1.2	9
36	Chlamydia trachomatis screening in young women. Current Opinion in Obstetrics and Gynecology, 2011, 23, 315-320.	2.0	9

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37	Chlamydia screening in England: a qualitative study of the narrative behind the policy. BMC Public Health, 2012, 12, 317.	2.9	9
38	Safetxt: a pilot randomised controlled trial of an intervention delivered by mobile phone to increase safer sex behaviours in young people. BMJ Open, 2016, 6, e013045.	1.9	9
39	A cohort study of the service-users of online contraception. BMJ Sexual and Reproductive Health, 2020, 46, 287-293.	1.7	9
40	Safetxt: a safer sex intervention delivered by mobile phone messaging on sexually transmitted infections (STI) among young people in the UK - protocol for a randomised controlled trial. BMJ Open, 2020, 10, e031635.	1.9	9
41	“Putting people in charge of their own health and care?” Using meta-narrative review and the example of online sexual health services to re-think relationships between health and agency. Health Expectations, 2019, 22, 838-848.	2.6	8
42	Pragmatic cluster randomised cohort cross-over trial to determine the effectiveness of bridging from emergency to regular contraception: the Bridge-It study protocol. BMJ Open, 2019, 9, e029978.	1.9	8
43	Family planning and sexual health: Understanding the needs of South Asian women in Glasgow. Journal of Ethnic and Migration Studies, 1999, 25, 133-149.	2.8	7
44	Choose to test: self-selected testing for sexually transmitted infections within an online service. Sexually Transmitted Infections, 2019, 95, 171-174.	1.9	7
45	Community attitudes to the sexual behaviour of young people in an urban area with high rates of sexual ill-health. Journal of Family Planning and Reproductive Health Care, 2004, 30, 225-228.	0.8	6
46	Expanding choice through online contraception: a theory of change to inform service development and evaluation. BMJ Sexual and Reproductive Health, 2020, 46, 108-115.	1.7	6
47	User preference for HIV self-testing or self-sampling within a free online sexual health service: a service evaluation. International Journal of STD and AIDS, 2019, 30, 1239-1242.	1.1	5
48	Sexual health work in a playground: Lessons learnt from the evaluation of a small-scale sexual health project. Journal of Family Planning and Reproductive Health Care, 2002, 28, 18-22.	0.8	4
49	Developing Relationships Between Sexual Health Clinics and Schools: More than clinic nurses doing sex education sessions?. Sex Education, 2003, 3, 201-213.	2.0	4
50	Learning from Somaliland? Transferability of learning from volunteering to national health service practice in the UK. Globalization and Health, 2016, 12, 9.	4.9	3
51	How do users of a “digital-only” contraceptive service provide biometric measurements and what does this teach us about safe and effective online care? A qualitative interview study. BMJ Open, 2020, 10, e037851.	1.9	3
52	Exploration of gender differences of Chlamydia trachomatis infection amongst young people reveals limitations of using sexual histories to assess risk in high-prevalence areas. International Journal of STD and AIDS, 2014, 25, 564-570.	1.1	2
53	Self-Reported Impact of Chlamydia Testing on Subsequent Behavior. Sexually Transmitted Diseases, 2015, 42, 486-491.	1.7	2
54	UG5â€¦.SH:24 “ User perspectives on an online sexual health service. Sexually Transmitted Infections, 2016, 92, A19.3-A20.	1.9	2

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55	Effect of an internet-based sexually transmitted infection testing and results service on diagnoses and testing uptake: a single-blind, randomised controlled trial. <i>Lancet, The</i> , 2017, 390, S95.	13.7	2
56	Online contraceptive discussion forums: a qualitative study to explore information provision. <i>BMJ Sexual and Reproductive Health</i> , 2020, 47, bmjsrh-2020-200719.	1.7	2
57	How can we facilitate online disclosure of safeguarding concerns in under 18s to support transition from online to face-to-face care?. <i>International Journal of STD and AIDS</i> , 2020, 31, 553-559.	1.1	2
58	Provision of the progestogen-only pill by community pharmacies as bridging contraception for women receiving emergency contraception: the Bridge-it RCT. <i>Health Technology Assessment</i> , 2021, 25, 1-92.	2.8	2
59	Two-Way Text Messaging to Support Self-Care and Delivery of an Online Sexual Health Service: Mixed Methods Evaluation. <i>JMIR MHealth and UHealth</i> , 2020, 8, e17191.	3.7	2
60	Improving online clinical sexual and reproductive health information to support self-care: A realist review. <i>Digital Health</i> , 2022, 8, 205520762210844.	1.8	2
61	Fitting contraceptive diaphragms: Can laywomen provide quality training for doctors?. <i>Journal of Family Planning and Reproductive Health Care</i> , 2001, 27, 131-134.	0.8	1
62	Sexual health networks: linking providers for improvement. <i>Journal of Family Planning and Reproductive Health Care</i> , 2007, 33, 193-193.	0.8	1
63	O20â€¦On-line STI testing services: improving access, efficiency and user experience. <i>Sexually Transmitted Infections</i> , 2015, 91, A7.2-A7.	1.9	1
64	P072â€¦Equity of access to online sexually transmitted infection self-sampling services in Lambeth and Southwark: An early view of the data: Abstract P072 Table 1. <i>Sexually Transmitted Infections</i> , 2016, 92, A43.2-A44.	1.9	1
65	The service-users of online contraception: a cohort study. <i>Lancet, The</i> , 2019, 394, S80.	13.7	1
66	Supporting blood pressure measurement prior to online prescription of the combined oral contraceptive. <i>BMJ Sexual and Reproductive Health</i> , 2021, 47, 157-158.	1.7	1
67	Contraception in Person-Contraception Online (CiP-CO) cohort study. <i>BMJ Sexual and Reproductive Health</i> , 2021, , bmjsrh-2021-201168.	1.7	1
68	Photodiagnosis of genital herpes and warts within a specialist online sexual health service: an observational (mixed methods) study of user experience and clinical outcomes. <i>BMJ Open</i> , 2021, 11, e042160.	1.9	1
69	Photodiagnosis of genital herpes and warts: a sociomaterial perspective on usersâ€™ experiences of online sexual health care. <i>Culture, Health and Sexuality</i> , 2023, 25, 192-205.	1.8	1
70	Multidisciplinary learning in family planning clinics. <i>Journal of Family Planning and Reproductive Health Care</i> , 2000, 26, 107-108.	0.8	0
71	Towards consensus on good practice in the prescription of emergency contraception for young people. <i>Journal of Family Planning and Reproductive Health Care</i> , 2004, 30, 62-63.	0.8	0
72	Managing patients who express racist views. <i>Journal of Family Planning and Reproductive Health Care</i> , 2006, 32, 47-48.	0.8	0

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73	Linking with Mtwara, Tanzania: a personal view on skill sharing for sexual health. <i>Journal of Family Planning and Reproductive Health Care</i> , 2007, 33, 119-120.	0.8	0
74	P163â€...Young adultsâ€™ views of being offered re-testing for chlamydia after a positive result: results of a 2014 online survey. <i>Sexually Transmitted Infections</i> , 2015, 91, A69.2-A69.	1.9	0
75	P139â€...Screening for child exploitation in online sexual health services: An exploratory study of expert views. <i>Sexually Transmitted Infections</i> , 2016, 92, A68.1-A68.	1.9	0
76	P247â€...Can text messages increase safer sex behaviours in young people: intervention development and pilot randomised controlled trial. <i>Sexually Transmitted Infections</i> , 2016, 92, A101.3-A102.	1.9	0
77	Communication Strategies Used to Obtain Clinical Histories Before Remotely Prescribing Antibiotics for Postal Treatment of Uncomplicated Genital Chlamydia: Service Evaluation. <i>Journal of Medical Internet Research</i> , 2020, 22, e15970.	4.3	0
78	Agreement between self-reported and researcher-measured height, weight and blood pressure measurements for online prescription of the combined oral contraceptive pill: an observational study. <i>BMJ Open</i> , 2022, 12, e054981.	1.9	0