

Jacky Boivin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2154221/publications.pdf>

Version: 2024-02-01

190
papers

12,962
citations

25034

57
h-index

25787

108
g-index

199
all docs

199
docs citations

199
times ranked

9601
citing authors

#	ARTICLE	IF	CITATIONS
1	International estimates of infertility prevalence and treatment-seeking: potential need and demand for infertility medical care. <i>Human Reproduction</i> , 2007, 22, 1506-1512.	0.9	1,819
2	Consensus on women's health aspects of polycystic ovary syndrome (PCOS): the Amsterdam ESHRE/ASRM-Sponsored 3rd PCOS Consensus Workshop Group. <i>Fertility and Sterility</i> , 2012, 97, 28-38.e25.	1.0	1,494
3	Why do patients discontinue fertility treatment? A systematic review of reasons and predictors of discontinuation in fertility treatment. <i>Human Reproduction Update</i> , 2012, 18, 652-669.	10.8	331
4	The links between prenatal stress and offspring development and psychopathology: disentangling environmental and inherited influences. <i>Psychological Medicine</i> , 2010, 40, 335-345.	4.5	323
5	A review of psychosocial interventions in infertility. <i>Social Science and Medicine</i> , 2003, 57, 2325-2341.	3.8	304
6	The fertility quality of life (FertiQoL) tool: development and general psychometric properties. <i>Human Reproduction</i> , 2011, 26, 2084-2091.	0.9	297
7	Emotional distress in infertile women and failure of assisted reproductive technologies: meta-analysis of prospective psychosocial studies. <i>BMJ: British Medical Journal</i> , 2011, 342, d223-d223.	2.3	285
8	The association between exaggeration in health related science news and academic press releases: retrospective observational study. <i>BMJ, The</i> , 2014, 349, g7015-g7015.	6.0	282
9	Consensus on women's health aspects of polycystic ovary syndrome (PCOS). <i>Human Reproduction</i> , 2012, 27, 14-24.	0.9	278
10	Prenatal Smoking Might Not Cause Attention-Deficit/Hyperactivity Disorder: Evidence from a Novel Design. <i>Biological Psychiatry</i> , 2009, 66, 722-727.	1.3	261
11	ESHRE guideline: routine psychosocial care in infertility and medically assisted reproduction—a guide for fertility staff: Figure A1. <i>Human Reproduction</i> , 2015, 30, 2476-2485.	0.9	213
12	Stress level across stages of in vitro fertilization in subsequently pregnant and nonpregnant women. <i>Fertility and Sterility</i> , 1995, 64, 802-810.	1.0	200
13	Fertility knowledge and beliefs about fertility treatment: findings from the International Fertility Decision-making Study. <i>Human Reproduction</i> , 2013, 28, 385-397.	0.9	194
14	Infertility-related stress in men and women predicts treatment outcome 1 year later. <i>Fertility and Sterility</i> , 2005, 83, 1745-1752.	1.0	161
15	Agreement between maternal report and antenatal records for a range of pre and peri-natal factors: The influence of maternal and child characteristics. <i>Early Human Development</i> , 2007, 83, 497-504.	1.8	157
16	Why are infertile patients not using psychosocial counselling?. <i>Human Reproduction</i> , 1999, 14, 1384-1391.	0.9	153
17	Communication and coping as predictors of fertility problem stress: cohort study of 816 participants who did not achieve a delivery after 12 months of fertility treatment. <i>Human Reproduction</i> , 2005, 20, 3248-3256.	0.9	153
18	Emotional distress is a common risk in women with polycystic ovary syndrome: a systematic review and meta-analysis of 28 studies. <i>Human Reproduction Update</i> , 2012, 18, 638-651.	10.8	151

#	ARTICLE	IF	CITATIONS
19	Does infertility cause marital benefit?. <i>Patient Education and Counseling</i> , 2005, 59, 244-251.	2.2	144
20	Relationship between quality of life and distress in infertility: a validation study of the Dutch FertiQoL. <i>Human Reproduction</i> , 2011, 26, 1112-1118.	0.9	140
21	The Fertility Quality of Life (FertiQoL) tool: development and general psychometric properties. <i>Fertility and Sterility</i> , 2011, 96, 409-415.e3.	1.0	136
22	Influence of female bodyweight on IVF outcome: a longitudinal multicentre cohort study of 487 infertile couples. <i>Reproductive BioMedicine Online</i> , 2011, 23, 490-499.	2.4	127
23	Tackling burden in ART: an integrated approach for medical staff. <i>Human Reproduction</i> , 2012, 27, 941-950.	0.9	125
24	Knowledge about infertility risk factors, fertility myths and illusory benefits of healthy habits in young people. <i>Human Reproduction</i> , 2008, 23, 1858-1864.	0.9	124
25	Mild ovarian stimulation for IVF: 10 years later. <i>Human Reproduction</i> , 2010, 25, 2678-2684.	0.9	123
26	Disentangling prenatal and inherited influences in humans with an experimental design. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 2464-2467.	7.1	119
27	Guidelines for counselling in infertility: outline version. <i>Human Reproduction</i> , 2001, 16, 1301-1304.	0.9	116
28	Patterns of suffering and social interactions in infertile men: 12 months after unsuccessful treatment. <i>Journal of Psychosomatic Obstetrics and Gynaecology</i> , 2007, 28, 105-114.	2.1	111
29	Familial transmission of depression and antisocial behavior symptoms: disentangling the contribution of inherited and environmental factors and testing the mediating role of parenting. <i>Psychological Medicine</i> , 2011, 41, 1175-1185.	4.5	107
30	Patients' attitudes to medical and psychosocial aspects of care in fertility clinics: findings from the Copenhagen Multi-centre Psychosocial Infertility (COMPI) Research Programme. <i>Human Reproduction</i> , 2003, 18, 628-637.	0.9	106
31	Exaggerations and Caveats in Press Releases and Health-Related Science News. <i>PLoS ONE</i> , 2016, 11, e0168217.	2.5	103
32	Where is the theory? Evaluating the theoretical frameworks described in decision support technologies. <i>Patient Education and Counseling</i> , 2008, 71, 125-135.	2.2	97
33	Gender differences in psychological reactions to infertility among couples seeking IVF- and ICSI-treatment. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1999, 78, 42-49.	2.8	95
34	Patient experiences of fertility clinic closure during the COVID-19 pandemic: appraisals, coping and emotions. <i>Human Reproduction</i> , 2020, 35, 2556-2566.	0.9	95
35	Psychological reactions during in-vitro fertilization: similar response pattern in husbands and wives. <i>Human Reproduction</i> , 1998, 13, 3262-3267.	0.9	94
36	Medical Waiting Periods: Imminence, Emotions and Coping. <i>Women's Health</i> , 2010, 6, 59-69.	1.5	94

#	ARTICLE	IF	CITATIONS
37	Impact of the in-vitro fertilization process on emotional, physical and relational variables. Human Reproduction, 1996, 11, 903-907.	0.9	91
38	Decision-making about seeking medical advice in an internet sample of women trying to get pregnant. Human Reproduction, 2007, 22, 1662-1668.	0.9	91
39	Exploratory randomized trial on the effect of a brief psychological intervention on emotions, quality of life, discontinuation, and pregnancy rates in in vitro fertilization patients. Fertility and Sterility, 2015, 104, 440-451.e7.	1.0	91
40	High ratings of satisfaction with fertility treatment are common: findings from the Copenhagen Multi-centre Psychosocial Infertility (COMPI) Research Programme. Human Reproduction, 2003, 18, 2638-2646.	0.9	87
41	How patient-centred care relates to patients' quality of life and distress: a study in 427 women experiencing infertility. Human Reproduction, 2012, 27, 488-495.	0.9	87
42	The longitudinal impact of partner coping in couples following 5 years of unsuccessful fertility treatments. Human Reproduction, 2009, 24, 1656-1664.	0.9	85
43	Female subfertility. Nature Reviews Disease Primers, 2019, 5, 7.	30.5	85
44	Social nesting: Changes in social network and support across the transition to parenthood in couples that conceived spontaneously or through assisted reproductive technologies.. Journal of Family Psychology, 2010, 24, 175-187.	1.3	83
45	Reactions to infertility based on extent of treatment failure. Fertility and Sterility, 1995, 63, 801-807.	1.0	82
46	Development and preliminary validation of the fertility status awareness tool: FertiSTAT. Human Reproduction, 2010, 25, 1722-1733.	0.9	77
47	Age at first birth, mode of conception and psychological wellbeing in pregnancy: findings from the parental age and transition to parenthood Australia (PATPA) study. Human Reproduction, 2011, 26, 1389-1398.	0.9	77
48	Dispositional Optimism, Trait Anxiety, and Coping: Unique or Shared Effects on Biological Response to Fertility Treatment?. Health Psychology, 2005, 24, 171-178.	1.6	76
49	A feasibility study of a brief coping intervention (PRCI) for the waiting period before a pregnancy test during fertility treatment. Human Reproduction, 2008, 23, 2299-2307.	0.9	75
50	The design of patient decision support interventions: addressing the theory-practice gap. Journal of Evaluation in Clinical Practice, 2011, 17, 565-574.	1.8	75
51	Why we should talk about compliance with assisted reproductive technologies (ART): a systematic review and meta-analysis of ART compliance rates. Human Reproduction Update, 2013, 19, 124-135.	10.8	69
52	Optimal in vitro fertilization in 2020 should reduce treatment burden and enhance care delivery for patients and staff. Fertility and Sterility, 2013, 100, 302-309.	1.0	68
53	Patient centred care in infertility health care: Direct and indirect associations with wellbeing during treatment. Patient Education and Counseling, 2013, 93, 646-654.	2.2	67
54	Do intrauterine or genetic influences explain the foetal origins of chronic disease? A novel experimental method for disentangling effects. BMC Medical Research Methodology, 2007, 7, 25.	3.1	65

#	ARTICLE	IF	CITATIONS
55	Evolution of psychology and counseling in infertility. <i>Fertility and Sterility</i> , 2015, 104, 251-259.	1.0	65
56	Use of complementary and alternative medicines associated with a 30% lower ongoing pregnancy/live birth rate during 12 months of fertility treatment. <i>Human Reproduction</i> , 2009, 24, 1626-1631.	0.9	62
57	The need to improve fertility awareness. <i>Reproductive Biomedicine and Society Online</i> , 2017, 4, 18-20.	1.8	62
58	Associations between maternal older age, family environment and parent and child wellbeing in families using assisted reproductive techniques to conceive. <i>Social Science and Medicine</i> , 2009, 68, 1948-1955.	3.8	61
59	Sexual and emotional adjustment of couples undergoing infertility investigation and the effectiveness of preparatory information. <i>Journal of Psychosomatic Obstetrics and Gynaecology</i> , 1990, 11, 275-290.	2.1	55
60	A cross sectional study on fertility knowledge in Japan, measured with the Japanese version of Cardiff Fertility Knowledge Scale (CFKS-J). <i>Reproductive Health</i> , 2015, 12, 10.	3.1	55
61	Effects of fertility education on knowledge, desires and anxiety among the reproductive-aged population: findings from a randomized controlled trial. <i>Human Reproduction</i> , 2016, 31, 2051-2060.	0.9	55
62	Factors influencing the decision to use or discard cryopreserved embryos. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2001, 80, 849-855.	2.8	53
63	Pregnancy-specific anxiety, ART conception and infant temperament at 4 months post-partum. <i>Human Reproduction</i> , 2013, 28, 997-1005.	0.9	53
64	Evaluation of a communication and stress management training programme for infertile couples. <i>Patient Education and Counseling</i> , 2005, 59, 252-262.	2.2	52
65	Gender differences in psychological reactions to infertility among couples seeking IVF and ICSI treatment. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1999, 78, 42-49.	2.8	49
66	Correlates of fertility issues in an Internet survey of cancer survivors. <i>Journal of Psychosomatic Obstetrics and Gynaecology</i> , 2010, 31, 150-157.	2.1	45
67	The impact of a self-administered coping intervention on emotional well-being in women awaiting the outcome of IVF treatment: a randomized controlled trial. <i>Human Reproduction</i> , 2014, 29, 1459-1470.	0.9	45
68	Women's intentions to use fertility preservation to prevent age-related fertility decline. <i>Reproductive BioMedicine Online</i> , 2016, 32, 121-131.	2.4	45
69	Examining differences in psychological adjustment problems among children conceived by assisted reproductive technologies. <i>International Journal of Behavioral Development</i> , 2009, 33, 385-392.	2.4	44
70	The role of knowledge and perceived susceptibility in intentions to optimize fertility: findings from the International Fertility Decision-Making Study (IFDMS). <i>Human Reproduction</i> , 2013, 28, 3253-3262.	0.9	43
71	Claims of causality in health news: a randomised trial. <i>BMC Medicine</i> , 2019, 17, 91.	5.5	42
72	An experimental evaluation of the benefits and costs of providing fertility information to adolescents and emerging adults. <i>Human Reproduction</i> , 2018, 33, 1247-1253.	0.9	41

#	ARTICLE	IF	CITATIONS
73	Promoting fertility awareness and preconception health using a chatbot: a randomized controlled trial. <i>Reproductive BioMedicine Online</i> , 2020, 41, 1133-1143.	2.4	41
74	Is there too much emphasis on psychosocial counseling for infertile patients?. <i>Journal of Assisted Reproduction and Genetics</i> , 1997, 14, 184-186.	2.5	39
75	Older first-time mothers and early postpartum depression: a prospective cohort study of women conceiving spontaneously or with assisted reproductive technologies. <i>Fertility and Sterility</i> , 2011, 96, 1218-1224.	1.0	37
76	Positive experiences of patient-centred care are associated with intentions to comply with fertility treatment: findings from the validation of the Portuguese version of the PCQ-Infertility tool. <i>Human Reproduction</i> , 2013, 28, 2462-2472.	0.9	36
77	Beliefs, attitudes and funding of assisted reproductive technology: Public perception of over 6,000 respondents from 6 European countries. <i>PLoS ONE</i> , 2019, 14, e0211150.	2.5	36
78	Distress level in men undergoing intracytoplasmic sperm injection versus in-vitro fertilization. <i>Human Reproduction</i> , 1998, 13, 1403-1406.	0.9	35
79	Information and decision support needs of parents considering amniocentesis: interviews with pregnant women and health professionals. <i>Health Expectations</i> , 2010, 13, 125-138.	2.6	35
80	Perceived challenges of working in a fertility clinic: a qualitative analysis of work stressors and difficulties working with patients. <i>Human Reproduction</i> , 2017, 32, 403-408.	0.9	34
81	Top 10 priorities for future infertility research: an international consensus development study. <i>Human Reproduction</i> , 2020, 35, 2715-2724.	0.9	34
82	Gender differences in psychological reactions to infertility among couples seeking IVF- and ICSI-treatment. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1999, 78, 42-8.	2.8	33
83	Older maternal age and major depressive episodes in the first two years after birth: Findings from the Parental Age and Transition to Parenthood Australia (PATPA) study. <i>Journal of Affective Disorders</i> , 2015, 175, 454-462.	4.1	32
84	How readers understand causal and correlational expressions used in news headlines.. <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 1-14.	1.2	32
85	Reply: International estimates on infertility prevalence and treatment seeking: potential need and demand for medical care. <i>Human Reproduction</i> , 2009, 24, 2380-2383.	0.9	31
86	Assisted conception, maternal age and breastfeeding: an Australian cohort study. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2013, 102, 970-976.	1.5	30
87	Clarifying the benefits of the positive reappraisal coping intervention for women waiting for the outcome of IVF. <i>Human Reproduction</i> , 2014, 29, 2712-2718.	0.9	29
88	The impact of social relations among men and women in fertility treatment on the decision to terminate treatment. <i>Human Reproduction</i> , 2012, 27, 3502-3512.	0.9	28
89	Are patients at risk for psychological maladjustment during fertility treatment less willing to comply with treatment? Results from the Portuguese validation of the SCREENIVF. <i>Human Reproduction</i> , 2014, 29, 293-302.	0.9	26
90	What makes people ready to conceive? Findings from the International Fertility Decision-Making Study. <i>Reproductive Biomedicine and Society Online</i> , 2018, 6, 90-101.	1.8	24

#	ARTICLE	IF	CITATIONS
91	A rapid scoping review of fear of infertility in Africa. <i>Reproductive Health</i> , 2020, 17, 142.	3.1	24
92	Coping after recurrent miscarriage: uncertainty and bracing for the worst. <i>Journal of Family Planning and Reproductive Health Care</i> , 2013, 39, 250-256.	0.8	23
93	Two-year follow-up of a randomized controlled trial: knowledge and reproductive outcome after online fertility education. <i>Human Reproduction</i> , 2018, 33, 2035-2042.	0.9	23
94	The International Fertility Education Initiative: research and action to improve fertility awareness. <i>Human Reproduction Open</i> , 2021, 2021, hoab031.	5.4	23
95	Cassandra's prophecy: a psychological perspective. <i>Why we need to do more than just tell women</i> . <i>Reproductive BioMedicine Online</i> , 2013, 27, 11-14.	2.4	22
96	Age, mode of conception, health service use and pregnancy health: a prospective cohort study of Australian women. <i>BMC Pregnancy and Childbirth</i> , 2013, 13, 88.	2.4	21
97	Pregnancy After Miscarriage: Balancing Between Loss of Control and Searching for Control. <i>Research in Nursing and Health</i> , 2014, 37, 267-275.	1.6	21
98	Age, psychological maturity, and the transition to motherhood among English-speaking Australian women in a metropolitan area.. <i>Developmental Psychology</i> , 2014, 50, 2154-2164.	1.6	21
99	Age and social position moderate the effect of stress on fertility. <i>Evolution and Human Behavior</i> , 2006, 27, 345-356.	2.2	20
100	Hope for the best but expect the worst: a qualitative study to explore how women with recurrent miscarriage experience the early waiting period of a new pregnancy. <i>BMJ Open</i> , 2019, 9, e029354.	1.9	20
101	The effects of female sexual response in coitus on early reproductive processes. <i>Journal of Behavioral Medicine</i> , 1992, 15, 509-518.	2.1	19
102	Parenthood should be regarded as a right. <i>Archives of Disease in Childhood</i> , 2005, 90, 784-785.	1.9	19
103	Fertility quality of life tool: update on research and practice considerations. <i>Human Fertility</i> , 2021, 24, 236-248.	1.7	19
104	International estimates of infertility prevalence and treatment-seeking: potential need and demand for infertility medical care. <i>Human Reproduction</i> , 2007, 22, 2800-2800.	0.9	18
105	Pre-birth characteristics and 5-year follow-up of women with cryopreserved embryos after successful in vitro fertilisation treatment. <i>Journal of Psychosomatic Obstetrics and Gynaecology</i> , 2010, 31, 32-39.	2.1	18
106	A feasibility study for a randomised controlled trial of the Positive Reappraisal Coping Intervention, a novel supportive technique for recurrent miscarriage. <i>BMJ Open</i> , 2015, 5, e007322-e007322.	1.9	18
107	Maternal Age, Psychological Maturity, Parenting Cognitions, and Mother-Infant Interaction. <i>Infancy</i> , 2016, 21, 396-422.	1.6	18
108	Patient willingness, preferences and decision-making about planning for three complete cycles of IVF/ICSI treatment. <i>Human Reproduction</i> , 2021, 36, 1339-1352.	0.9	18

#	ARTICLE	IF	CITATIONS
109	The PRCI study: design of a randomized clinical trial to evaluate a coping intervention for medical waiting periods used by women undergoing a fertility treatment. <i>BMC Women's Health</i> , 2013, 13, 35.	2.0	17
110	Validation study of the SCREENIVF: an instrument to screen women or men on risk for emotional maladjustment before the start of a fertility treatment. <i>Fertility and Sterility</i> , 2017, 107, 1370-1379.e5.	1.0	17
111	Fertility-related knowledge and perceptions of fertility education among adolescents and emerging adults: a qualitative study. <i>Human Fertility</i> , 2019, 22, 291-299.	1.7	17
112	Design and usability of heuristic-based deliberation tools for women facing amniocentesis. <i>Health Expectations</i> , 2012, 15, 32-48.	2.6	16
113	Time as an outcome measure in fertility-related clinical studies: long-awaited. <i>Human Reproduction</i> , 2020, 35, 1732-1739.	0.9	16
114	Self-Regulation and Wellbeing When Facing a Blocked Parenthood Goal: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2016, 11, e0157649.	2.5	15
115	Parental investment in couples who conceived spontaneously or with assisted reproductive techniques. <i>Human Reproduction</i> , 2011, 26, 1128-1137.	0.9	14
116	Reactions to infertility based on extent of treatment failure. <i>Fertility and Sterility</i> , 1995, 63, 801-7.	1.0	14
117	A review of decision support technologies for amniocentesis. <i>Human Reproduction Update</i> , 2008, 14, 659-668.	10.8	13
118	Mental models of pregnancy may explain low adherence to folic acid supplementation guidelines: a cross-sectional international survey. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2014, 176, 99-103.	1.1	13
119	An evaluation of comprehensiveness, feasibility and acceptability of a fertility awareness educational tool. <i>Reproductive Biomedicine and Society Online</i> , 2018, 6, 10-21.	1.8	13
120	How does stress, depression and anxiety affect patients undergoing treatment?. <i>Current Opinion in Obstetrics and Gynecology</i> , 2019, 31, 195-199.	2.0	13
121	The impact of frozen embryos on emotional reactions during in vitro fertilization. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2001, 80, 1110-1114.	2.8	12
122	Knowledge about and attitude towards fertility preservation in young female cancer patients: a cross-sectional online survey. <i>Human Fertility</i> , 2018, 21, 45-51.	1.7	12
123	The association between exaggeration in health-related science news and academic press releases: a replication study. <i>Wellcome Open Research</i> , 2019, 4, 148.	1.8	12
124	Costs of medically assisted reproduction treatment at specialized fertility clinics in the Danish public health care system: results from a 5-year follow-up cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2014, 93, 64-72.	2.8	11
125	Addressing decisional conflict about fertility preservation: helping young female cancer survivors' family planning decisions. <i>BMJ Sexual and Reproductive Health</i> , 2018, 44, 175-180.	1.7	11
126	Talking about possible IVF/ICSI failure and need for multiple cycles in treatment planning: qualitative investigation of multi-cycle planning and its acceptability to patients and staff. <i>Human Reproduction</i> , 2022, 37, 488-498.	0.9	11

#	ARTICLE	IF	CITATIONS
127	Tailored support may reduce mental and relational impact of infertility on infertile patients and partners. <i>Reproductive BioMedicine Online</i> , 2022, 44, 1045-1054.	2.4	11
128	Fertility knowledge and the timing of first childbearing: a cross-sectional study in Japan. <i>Human Fertility</i> , 2016, 19, 275-281.	1.7	10
129	Failure after fertility treatment: regulation strategies when facing a blocked parenthood goal. <i>Human Fertility</i> , 2020, 23, 179-185.	1.7	10
130	Barriers and factors associated with significant delays to initial consultation and treatment for infertile patients and partners of infertile patients. <i>Reproductive BioMedicine Online</i> , 2021, 43, 1126-1136.	2.4	10
131	Caveats in science-based news stories communicate caution without lowering interest.. <i>Journal of Experimental Psychology: Applied</i> , 2019, 25, 517-542.	1.2	10
132	Women's attitudes and beliefs about using fertility preservation to prevent age-related fertility decline—A two-year follow-up. <i>Patient Education and Counseling</i> , 2019, 102, 1695-1702.	2.2	9
133	Twins Born Following Fertility Treatment: Implications for Quantitative Genetic Studies. <i>Twin Research and Human Genetics</i> , 2005, 8, 337-345.	0.6	8
134	Qualitative research in the ESHRE Guideline – Routine psychosocial care in infertility and medically assisted reproduction - a guide for staff™. <i>Human Reproduction</i> , 2016, 31, 1928-1929.	0.9	8
135	Feasibility and acceptability of theatrical and visual art to deliver fertility education to young adults. <i>Human Fertility</i> , 2021, 24, 129-135.	1.7	8
136	P-190. Should patients be given feedback about the progress of IVF?. <i>Human Reproduction</i> , 1997, 12, 209-209.	0.9	7
137	Session 07: Psychology & Counselling 1. <i>Human Reproduction</i> , 2010, 25, i14-i17.	0.9	7
138	The experience of pregnancy: does age or mode of conception matter?. <i>Journal of Reproductive and Infant Psychology</i> , 2013, 31, 109-120.	1.8	7
139	Causal explanations for lack of pregnancy applying the common sense model of illness representation to the fertility context. <i>Psychology and Health</i> , 2018, 33, 1284-1301.	2.2	7
140	The association between exaggeration in health-related science news and academic press releases: a replication study. <i>Wellcome Open Research</i> , 2019, 4, 148.	1.8	7
141	The health benefits and cost-effectiveness of complete healthy vending. <i>PLoS ONE</i> , 2020, 15, e0239483.	2.5	7
142	Great expectations of IVF patients: the role of gender, dispositional optimism and shared IVF prognoses. <i>Human Reproduction</i> , 2022, 37, 997-1006.	0.9	7
143	Women's perceptions of fertility assessment and counselling 6 years after attending a Fertility Assessment and Counselling clinic in Denmark. <i>Human Reproduction Open</i> , 2020, 2020, hoaa036.	5.4	6
144	Spontaneous conceptions within two years of having a first infant with assisted conception. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2013, 53, n/a-n/a.	1.0	5

#	ARTICLE	IF	CITATIONS
145	Influences on anticipated time to ovarian cancer symptom presentation in women at increased risk compared to population risk of ovarian cancer. <i>BMC Cancer</i> , 2017, 17, 814.	2.6	5
146	Effective support following recurrent pregnancy loss: a randomized controlled feasibility and acceptability study. <i>Reproductive BioMedicine Online</i> , 2020, 40, 729-742.	2.4	5
147	Exploring a self-help coping intervention for pregnant women with a miscarriage history. <i>Applied Nursing Research</i> , 2015, 28, 285-292.	2.2	4
148	Fertility awareness and quality of life: assessment and impact of fertility problems and infertility. <i>Global Reproductive Health</i> , 2018, 3, e21-e21.	0.5	4
149	Cross-Cultural Adaptation of the Cardiff Fertility Knowledge Scale and the Fertility Status Awareness Tool for the French-Canadian Population. <i>Journal of Obstetrics and Gynaecology Canada</i> , 2019, 41, 204-209.	0.7	4
150	Development, implementation and initial feasibility testing of the MediEmo mobile application to provide support during medically assisted reproduction. <i>Human Reproduction</i> , 2022, 37, 1007-1017.	0.9	4
151	Quality of life of Sudanese patients attending a fertility clinic: a mixed methods study. <i>Health Psychology and Behavioral Medicine</i> , 2021, 9, 1006-1030.	1.8	3
152	Effect of fertility health awareness strategies on fertility knowledge and childbearing in young married couples (FertStart): study protocol for an effectiveness-implementation hybrid type I multicentre three-arm parallel group open-label randomised clinical trial. <i>BMJ Open</i> , 2022, 12, e051710.	1.9	3
153	7. Summary. <i>ESHRE Monographs</i> , 2002, 2002, 51-53.	0.5	2
154	Posters * Demography, Epidemiology, Registries, and Health Economy. <i>Human Reproduction</i> , 2010, 25, i154-i161.	0.9	2
155	The Psychology of Infertility in Reproductive Medicine and Healthcare, c. 1940sâ€“2000s. , 2017, , 393-413.		2
156	Causal overstatements reduced in press releases following academic study of health news. <i>Wellcome Open Research</i> , 2020, 5, 6.	1.8	2
157	Dynamics of Fertility Stressâ€”Unique?. <i>Fertility and Sterility</i> , 1993, 59, 478-479.	1.0	1
158	2. Fundamental issues in counselling: 2.3 Who is likely to need counselling. <i>ESHRE Monographs</i> , 2002, 2002, 9-10.	0.5	1
159	P-123. <i>Fertility and Sterility</i> , 2006, 86, S176-S177.	1.0	1
160	Session 33: Psychology & Counselling 2. <i>Human Reproduction</i> , 2010, 25, i49-i52.	0.9	1
161	The importance of the â€˜family clockâ€™™: womenâ€™™s lived experience of fertility decision-making 6 years after attending the Fertility Assessment and Counselling Clinic. <i>Human Fertility</i> , 2022, 25, 954-966.	1.7	1
162	Determining the need for fertility care and the acceptability and feasibility of administering a fertility awareness tool from the userâ€™™s perspective in a sample of Sudanese infertility patients. <i>Reproductive Biomedicine and Society Online</i> , 2021, 13, 85-97.	1.8	1

#	ARTICLE	IF	CITATIONS
163	Factors influencing the decision to use or discard cryopreserved embryos. Acta Obstetrica Et Gynecologica Scandinavica, 2001, 80, 849-855.	2.8	1
164	Causal claims about correlations reduced in press releases following academic study of health news. Wellcome Open Research, 2020, 5, 6.	1.8	1
165	Twins Born Following Fertility Treatment: Implications for Quantitative Genetic Studies. Twin Research and Human Genetics, 2005, 8, 337-345.	0.6	1
166	O-089. Stress and optimism during IVF: a comparison of husbands and wives. Human Reproduction, 1997, 12, 42-42.	0.9	0
167	O-241. Emotional distress and coping during IVF, as a function of previous treatment experience. Human Reproduction, 1999, 14, 133-134.	0.9	0
168	Psychological interventions and pregnancy rates. Dropouts—random or non-random?. Fertility and Sterility, 2000, 74, 1261.	1.0	0
169	Evidenced-Based Approaches to Infertility Counseling. , 2001, , 117-128.		0
170	Discussion (day 1 session 2): Designer babies. Reproductive BioMedicine Online, 2005, 10, 40-42.	2.4	0
171	Discussion (day 2 session 2): Modern genetics and the human embryo in vitro. Reproductive BioMedicine Online, 2005, 10, 107-110.	2.4	0
172	Posters * Psychology and Counselling. Human Reproduction, 2010, 25, i280-i285.	0.9	0
173	Response to: Testing the Association Between Smoking in Pregnancy and Attention-Deficit/Hyperactivity Disorder in a Novel Design. Biological Psychiatry, 2010, 68, e13-e14.	1.3	0
174	Factors associated with the transition to seeking fertility medical treatment. findings from the International Fertility Decision-Making Study (IFDMS). Fertility and Sterility, 2010, 94, S225.	1.0	0
175	Does fertility knowledge affect life planning and childbearing?. Fertility and Sterility, 2014, 102, e247.	1.0	0
176	The double-edged sword of ovarian cancer information for women at increased risk who have previously taken part in screening. Ecancermedalscience, 2016, 10, 650.	1.1	0
177	The Effects of Stress on Conception and Pregnancy. , 0, , 18-29.		0
178	Third-Party Reproduction. , 2021, , 123-135.		0
179	P479 Are FET and IUI cycles less emotionally difficult for patients than IVF? Evidence from smartphone app based emotional tracking data. Human Reproduction, 2021, 36, .	0.9	0
180	P-479 Are FET and IUI cycles less emotionally difficult for patients than IVF? Evidence from smartphone app based emotional tracking data. Human Reproduction, 2021, 36, .	0.9	0

#	ARTICLE	IF	CITATIONS
181	O-194 Insights from smartphone app based emotional tracking data on the impact of the Covid-19 pandemic on IVF patients. Human Reproduction, 2021, 36, .	0.9	0
182	O-196 The impact of providing couples with their IVF-prognosis on the expectations and anxiety of women and men. Human Reproduction, 2021, 36, .	0.9	0
183	Psychosocial issues in periconceptional care. Reproductive Medicine and Assisted Reproductive Techniques Series, 2008, , 287-296.	0.1	0
184	The patient from the developing world. , 2008, , 275-286.		0
185	The social and cultural meanings of infertility for men and women in Zambia: legacy, family and divine intervention. Facts, Views & Vision in ObGyn, 2020, 12, 185-193.	1.1	0
186	The health benefits and cost-effectiveness of complete healthy vending. , 2020, 15, e0239483.		0
187	The health benefits and cost-effectiveness of complete healthy vending. , 2020, 15, e0239483.		0
188	The health benefits and cost-effectiveness of complete healthy vending. , 2020, 15, e0239483.		0
189	The health benefits and cost-effectiveness of complete healthy vending. , 2020, 15, e0239483.		0
190	The impact of frozen embryos on emotional reactions during in vitro fertilization. Acta Obstetrica Et Gynecologica Scandinavica, 2001, 80, 1110-1114.	2.8	0