Claudia Lampic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3228305/publications.pdf

Version: 2024-02-01

279798 233421 2,185 59 23 45 citations h-index g-index papers 61 61 61 2010 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Fertility awareness, intentions concerning childbearing, and attitudes towards parenthood among female and male academics. Human Reproduction, 2006, 21, 558-564.	0.9	356
2	Sex Differences in Fertility-Related Information Received by Young Adult Cancer Survivors. Journal of Clinical Oncology, 2012, 30, 2147-2153.	1.6	163
3	Short- and long-term anxiety and depression in women recalled after breast cancer screening. European Journal of Cancer, 2001, 37, 463-469.	2.8	131
4	Desire for children, difficulties achieving a pregnancy, and infertility distress 3 to 7Âyears after cancer diagnosis. Supportive Care in Cancer, 2014, 22, 2805-2812.	2.2	116
5	'Will I be able to have a baby?' Results from online focus group discussions with childhood cancer survivors in Sweden. Human Reproduction, 2014, 29, 2704-2711.	0.9	115
6	Sexual dysfunction and reproductive concerns in young women with breast cancer: Type, prevalence, and predictors of problems. Psycho-Oncology, 2018, 27, 2770-2777.	2.3	107
7	Disclosure behaviour and intentions among 111 couples following treatment with oocytes or sperm from identity-release donors: follow-up at offspring age 1-4 years. Human Reproduction, 2012, 27, 2998-3007.	0.9	76
8	Patient and Staff Perceptions of Cancer Patients' Psychological Concerns and Needs. Acta Oncol \tilde{A}^3 gica, 2000, 39, 9-22.	1.8	73
9	Women more vulnerable than men when facing risk for treatment-induced infertility: A qualitative study of young adults newly diagnosed with cancer. Acta Oncológica, 2015, 54, 243-252.	1.8	66
10	Sexual function and experience among long-term survivors of childhood cancer. European Journal of Cancer, 2011, 47, 397-403.	2.8	55
11	The influence of a false-positive mammogram on a woman's subsequent behaviour for detecting breast cancer. European Journal of Cancer, 2003, 39, 1730-1737.	2.8	52
12	Public opinion regarding oocyte donation in Sweden. Human Reproduction, 2003, 18, 1107-1114.	0.9	52
13	Two decades after legislation on identifiable donors in Sweden: are recipient couples ready to be open about using gamete donation?. Human Reproduction, 2011, 26, 853-860.	0.9	50
14	Development of a Self-Help Web-Based Intervention Targeting Young Cancer Patients With Sexual Problems and Fertility Distress in Collaboration With Patient Research Partners. JMIR Research Protocols, 2016, 5, e60.	1.0	45
15	Attitudes towards disclosure and relationship to donor offspring among a national cohort of identity-release oocyte and sperm donors. Human Reproduction, 2014, 29, 1978-1986.	0.9	38
16	Sexual Dysfunction and Reproductive Concerns in Young Men Diagnosed With Testicular Cancer: An Observational Study. Journal of Sexual Medicine, 2019, 16, 1049-1059.	0.6	31
17	Relationships in IVF couples 20 years after treatment. Human Reproduction, 2011, 26, 1836-1842.	0.9	30
18	Exploring childhood cancer survivors' views about sex and sexual experiences -findings from online focus group discussions. European Journal of Oncology Nursing, 2016, 20, 165-172.	2.1	29

#	Article	IF	CITATIONS
19	Feasibility of a self-help web-based intervention targeting young cancer patients with sexual problems and fertility distress. Supportive Care in Cancer, 2017, 25, 3675-3682.	2.2	28
20	Gamete donors' motivation in a Swedish national sample: is there any ambivalence? A descriptive study. Acta Obstetricia Et Gynecologica Scandinavica, 2012, 91, 944-951.	2.8	27
21	Life values before versus after a breast cancer diagnosis*. Research in Nursing and Health, 2002, 25, 89-98.	1.6	26
22	Content Analysis of Online Focus Group Discussions are a Valid and Feasible Mode When Investigating Sensitive Topics Among Young Persons With a Cancer Experience. JMIR Research Protocols, 2016, 5, e86.	1.0	26
23	It takes two to tango: information-sharing with offspring among heterosexual parents following identity-release sperm donation. Human Reproduction, 2016, 31, 125-132.	0.9	25
24	Attitudes towards gamete donation among Swedish gynaecologists and obstetricians. Human Reproduction, 2008, 23, 904-911.	0.9	24
25	Preferences and needs regarding future contact with donation offspring among identity-release gamete donors: results from the Swedish Study on Gamete Donation. Fertility and Sterility, 2014, 102, 1160-1166.	1.0	24
26	What makes it work? Exploring experiences of patient research partners and researchers involved in a long-term co-creative research collaboration. Research Involvement and Engagement, 2020, 6, 33.	2.9	24
27	Who becomes a sperm donor: personality characteristics in a national sample of identifiable donors. BJOG: an International Journal of Obstetrics and Gynaecology, 2012, 119, 33-39.	2.3	23
28	Sickness absence and disability pension following breast cancer – A population-based matched cohort study. Breast, 2014, 23, 844-851.	2.2	23
29	Physicians' selfâ€reported practice behaviour regarding fertilityâ€related discussions in paediatric oncology in Sweden. Psycho-Oncology, 2017, 26, 1684-1690.	2.3	20
30	Attitudes towards gamete donation among IVF doctors in the Nordic countriesâ€"are they in line with national legislation?. Journal of Assisted Reproduction and Genetics, 2009, 26, 231-238.	2.5	19
31	Gamete donors' satisfaction; gender differences and similarities among oocyte and sperm donors in a national sample. Acta Obstetricia Et Gynecologica Scandinavica, 2013, 92, 1049-1056.	2.8	18
32	Threatened fertility: A longitudinal study exploring experiences of fertility and having children after cancer treatment. European Journal of Cancer Care, 2018, 27, e12798.	1.5	18
33	A web-based psycho-educational intervention (Fex-Can) targeting sexual dysfunction and fertility-related distress in young adults with cancer: study protocol of a randomized controlled trial. BMC Cancer, 2019, 19, 344.	2.6	18
34	Relationship satisfaction in lesbian and heterosexual couples before and after assisted reproduction: a longitudinal follow-up study. BMC Women's Health, 2014, 14, 154.	2.0	17
35	Oncologists and hematologists $\hat{a} \in \mathbb{N}$ perceptions of fertility-related communication $\hat{a} \in \mathbb{N}$ a nationwide survey. Acta Oncol \tilde{A}^3 gica, 2017, 56, 1103-1110.	1.8	17
36	Fex-Talk: a Short Educational Intervention Intended to Enhance Nurses' Readiness to Discuss Fertility and Sexuality with Cancer Patients. Journal of Cancer Education, 2020, 35, 538-544.	1.3	17

#	Article	IF	CITATIONS
37	Psychosocial aspects of identity-release gamete donation – perspectives of donors, recipients, and offspring. Upsala Journal of Medical Sciences, 2020, 125, 175-182.	0.9	17
38	Relationship quality in lesbian and heterosexual couples undergoing treatment with assisted reproduction. Human Reproduction, 2012, 27, 779-786.	0.9	16
39	Personality characteristics in a Swedish national sample of identifiable oocyte donors. BJOG: an International Journal of Obstetrics and Gynaecology, 2011, 118, 1067-1072.	2.3	15
40	Oncologists' and pediatric oncologists' perspectives and challenges for fertility preservation. Acta Obstetricia Et Gynecologica Scandinavica, 2019, 98, 598-603.	2.8	15
41	Sexual dysfunction in young adult survivors of childhood cancer – A population-based study. European Journal of Cancer, 2021, 154, 147-156.	2.8	15
42	National survey of donor-conceived individuals who requested information about their sperm donorâ€"experiences from 17 years of identity releases in Sweden. Human Reproduction, 2022, 37, 510-521.	0.9	15
43	Symptoms of anxiety and depression in lesbian couples treated with donated sperm: a descriptive study. BJOG: an International Journal of Obstetrics and Gynaecology, 2013, 120, 839-846.	2.3	13
44	Sexual dysfunction and fertility-related distress in young adults with cancer over 5 years following diagnosis: study protocol of the Fex-Can Cohort study. BMC Cancer, 2020, 20, 722.	2.6	13
45	Attainment and Importance of Life Values Among Patients With Primary Breast Cancer. Cancer Nursing, 2003, 26, 295-304.	1.5	12
46	Positioning the donor in a new landscapeâ€"mothers' and fathers' experiences as their adult children obtained information about the identity-release sperm donor. Human Reproduction, 2021, 36, 2181-2188.	0.9	12
47	Sexual Dysfunction Among Young Adults in Sweden—A Population-Based Observational Study. Sexual Medicine, 2020, 8, 631-642.	1.6	11
48	Understanding parents' intention to disclose the donor conception to their child by application of the theory of planned behaviour. Human Reproduction, 2021, 36, 395-404.	0.9	11
49	Study protocol for the Fex-Can Childhood project. Medicine (United States), 2020, 99, e19919.	1.0	9
50	Experiences of a web-based psycho-educational intervention targeting sexual dysfunction and fertility distress in young adults with cancerâ€"A self-determination theory perspective. PLoS ONE, 2020, 15, e0236180.	2.5	8
51	Fertility-related information received by young women and men with cancer – a population-based survey. Acta Oncológica, 2021, 60, 976-983.	1.8	8
52	Efficacy of a Web-Based Psychoeducational Intervention for Young Adults With Fertility-Related Distress Following Cancer (Fex-Can): Randomized Controlled Trial. JMIR Cancer, 2022, 8, e33239.	2.4	6
53	Parenting stress and its association with perceived agreement about the disclosure decision in parents following donor conception. Acta Obstetricia Et Gynecologica Scandinavica, 2017, 96, 968-975.	2.8	4
54	Cultural adaptation and psychometric evaluation of the Swedish version of the Reproductive Concerns After Cancer (RCAC) scale. Health and Quality of Life Outcomes, 2020, 18, 273.	2.4	4

#	Article	IF	CITATIONS
55	Including a discussion forum in a web-based intervention on fertility and sexuality following cancer $\hat{a}\in$ Usage and content. Internet Interventions, 2022, 29, 100559.	2.7	2
56	Title is missing!. , 2020, 15, e0236180.		0
57	Title is missing!. , 2020, 15, e0236180.		O
58	Title is missing!. , 2020, 15, e0236180.		0
59	Title is missing!. , 2020, 15, e0236180.		0