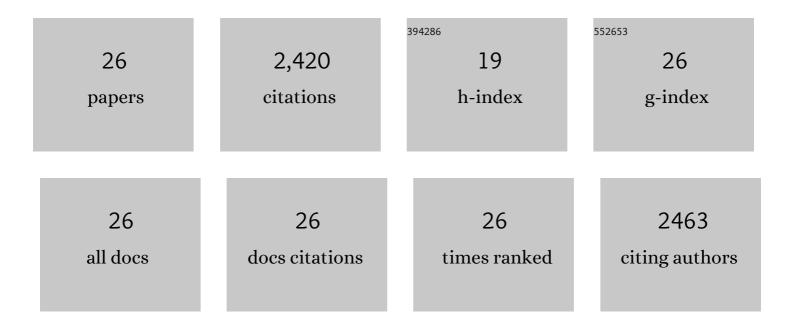
## Liv Bente Romundstad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8741004/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	ART in Europe, 2014: results generated from European registries by ESHREâ€. Human Reproduction, 2018, 33, 1586-1601.	0.4	396
2	Effects of technology or maternal factors on perinatal outcome after assisted fertilisation: a population-based cohort study. Lancet, The, 2008, 372, 737-743.	6.3	321
3	Perinatal outcomes of children born after frozen-thawed embryo transfer: a Nordic cohort study from the CoNARTaS group. Human Reproduction, 2013, 28, 2545-2553.	0.4	303
4	The health of children conceived by ART: â€~the chicken or the egg?'. Human Reproduction Update, 2019, 25, 137-158.	5.2	272
5	Assisted reproductive technology in Europe, 2012: results generated from European registers by ESHRE. Human Reproduction, 2016, 31, 1638-1652.	0.4	251
6	ART in Europe, 2016: results generated from European registries by ESHREâ€. Human Reproduction Open, 2020, hoaa032.	2.3	157
7	ART in Europe, 2015: results generated from European registries by ESHREâ€. Human Reproduction Open, 2020, 2020, hoz038.	2.3	134
8	Surrogacy: outcomes for surrogate mothers, children and the resulting families—a systematic review. Human Reproduction Update, 2016, 22, dmv046.	5.2	114
9	Effect of maternal age on maternal and neonatal outcomes after assisted reproductive technology. Fertility and Sterility, 2016, 106, 1142-1149.e14.	0.5	85
10	Epigenetics and assisted reproductive technologies. Acta Obstetricia Et Gynecologica Scandinavica, 2016, 95, 10-15.	1.3	53
11	Vanishing twin syndrome among ART singletons and pregnancy outcomes. Human Reproduction, 2017, 32, 2298-2304.	0.4	45
12	Perinatal and maternal outcome after vitrification of blastocysts: a Nordic study in singletons from the CoNARTaS group. Human Reproduction, 2019, 34, 2282-2289.	0.4	31
13	Growth in children conceived by ART. Human Reproduction, 2021, 36, 1074-1082.	0.4	30
14	Separating parental and treatment contributions to perinatal health after fresh and frozen embryo transfer in assisted reproduction: A cohort study with within-sibship analysis. PLoS Medicine, 2021, 18, e1003683.	3.9	29
15	Data Resource Profile: Committee of Nordic Assisted Reproductive Technology and Safety (CoNARTaS) cohort. International Journal of Epidemiology, 2020, 49, 365-366f.	0.9	27
16	Cardiovascular disease, obesity, and type 2 diabetes in children born after assisted reproductive technology: A population-based cohort study. PLoS Medicine, 2021, 18, e1003723.	3.9	27
17	Assisted fertilization and breech delivery: risks and obstetric management. Human Reproduction, 2009, 24, 3205-3210.	0.4	25
18	Pregnancy outcome according to male diagnosis after ICSI with non-ejaculated sperm compared with ejaculated sperm controls. Reproductive BioMedicine Online, 2014, 29, 417-423.	1.1	25

#	Article	IF	CITATIONS
19	Trends over time in congenital malformations in liveâ€born children conceived after assisted reproductive technology. Acta Obstetricia Et Gynecologica Scandinavica, 2018, 97, 816-823.	1.3	24
20	Time trends in placenta-mediated pregnancy complications after assisted reproductive technology inÂthe Nordic countries. American Journal of Obstetrics and Gynecology, 2020, 223, 226.e1-226.e19.	0.7	24
21	Women undergoing assisted fertilisation and high-intensity interval training: a pilot randomised controlled trial. BMJ Open Sport and Exercise Medicine, 2018, 4, e000387.	1.4	13
22	Cerebral palsy in ART children has declined substantially over time: a Nordic study from the CoNARTaS group. Human Reproduction, 2021, 36, 2358-2370.	0.4	13
23	A systematic review and meta-analysis on the association between ICSI and chromosome abnormalities. Human Reproduction Update, 2021, 27, 801-847.	5.2	10
24	The neurodevelopmental morbidity of children born after assisted reproductive technology: a Nordic register study from the Committee of Nordic Assisted Reproductive Technology and Safety group. Fertility and Sterility, 2022, 117, 1026-1037.	0.5	7
25	Number of embryos to transfer: better safe than sorry?. Lancet, The, 2012, 379, 497-498.	6.3	3
26	Reply: Implication of the liberal use of ART in Nordic countries: should stricter guidelines be created to prevent unnecessary stillbirth and preterm delivery?. Human Reproduction, 2014, 29, 2600-2601.	0.4	1