

Joukje van Rijswijk

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

290
citations

1306789

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1372195

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11
times ranked

297
citing authors

#	ARTICLE	IF	CITATIONS
1	Can hysterosalpingo-foam sonography replace hysterosalpingography as first-choice tubal patency test? A randomized non-inferiority trial. <i>Human Reproduction</i> , 2022, 37, 969-979.	0.4	10
2	The long-term costs and effects of tubal flushing with oil-based versus water-based contrast during hysterosalpingography. <i>Reproductive BioMedicine Online</i> , 2021, 42, 150-157.	1.1	6
3	How long does the fertility-enhancing effect of hysterosalpingography with oil-based contrast last?. <i>Reproductive BioMedicine Online</i> , 2020, 41, 1038-1044.	1.1	3
4	Tubal flushing with oil-based or water-based contrast at hysterosalpingography for infertility: long-term reproductive outcomes of a randomized trial. <i>Fertility and Sterility</i> , 2020, 114, 155-162.	0.5	19
5	Tubal flushing with oil- or water-based contrast medium: can we identify markers that indicate treatment benefit?. <i>Human Reproduction Open</i> , 2019, 2019, hoz015.	2.3	4
6	Oil-based or water-based contrast for hysterosalpingography in infertile women: a cost-effective analysis of a randomized controlled trial. <i>Fertility and Sterility</i> , 2018, 110, 754-760.	0.5	16
7	The FOAM study: is Hysterosalpingo foam sonography (HyFoSy) a cost-effective alternative for hysterosalpingography (HSG) in assessing tubal patency in subfertile women? Study protocol for a randomized controlled trial. <i>BMC Women's Health</i> , 2018, 18, 64.	0.8	20
8	Effects of long-term exogenous testosterone administration on ovarian morphology, determined by transvaginal (3D) ultrasound in female-to-male transsexuals. <i>Human Reproduction</i> , 2017, 32, 1457-1464.	0.4	41
9	Oil-Based or Water-Based Contrast for Hysterosalpingography in Infertile Women. <i>New England Journal of Medicine</i> , 2017, 376, 2043-2052.	13.9	128
10	Embryo selection using time-lapse analysis (Early Embryo Viability Assessment) in conjunction with standard morphology: a prospective two-center pilot study. <i>Human Reproduction</i> , 2016, 31, 2450-2457.	0.4	43
11	Reply: "One-stop shop"™ ultrasound evaluation of an infertile patient: doing less is no longer an option. <i>Human Reproduction</i> , 0, , .	0.4	0