Roger Dominique Léandri

List of Publications by Year in descending order

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840728 794568 19 396 11 19 citations h-index g-index papers 19 19 19 602 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Potential chances for natural fertility influence results of intrauterine inseminations. European Journal of Obstetrics and Gynecology and Reproductive Biology: X, 2019, 4, 100058.	1.1	1
2	Age-specific anti-Mullerian hormone (AMH) levels poorly affects cumulative live birth rate after intra-uterine insemination. European Journal of Obstetrics and Gynecology and Reproductive Biology: X, 2019, 3, 100043.	1.1	8
3	Association between progesterone to number of mature oocytes index and live birth in GnRH antagonist protocols. Reproductive BioMedicine Online, 2019, 38, 901-907.	2.4	10
4	Mother's age at menopause but not own age at menarche has an impact on ovarian reserve. Gynecological Endocrinology, 2018, 34, 664-665.	1.7	4
5	Establishment and validation of a score to predict ovarian response to stimulation in IVF. Reproductive BioMedicine Online, 2018, 36, 26-31.	2.4	23
6	Anti-sperm antibodies detection by a modified MAR test: Towards a better definition of its indications. Reproductive BioMedicine Online, 2018, 37, 717-723.	2.4	7
7	Effect of unilateral tubal abnormalities on the results of intrauterine inseminations. Reproductive BioMedicine Online, 2017, 35, 314-317.	2.4	11
8	Influence of air quality on the results of in vitro fertilization attempts: A retrospective study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2017, 210, 116-122.	1.1	36
9	Sperm morphology: assessment, pathophysiology, clinical relevance, and state of the art in 2017. Andrology, 2017, 5, 845-862.	3.5	80
10	Parenthood and separation in couples 6 years after their first infertility consultation. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2016, 198, 7-11.	1.1	6
11	Evaluation of intrauterine insemination practices: a 1-year prospective study in seven FrenchÂassisted reproduction technology centers. Fertility and Sterility, 2016, 105, 1589-1593.	1.0	23
12	Sperm vacuoles cannot help to differentiate fertile men from infertile men with normal sperm parameter values. Human Reproduction, 2014, 29, 2359-2367.	0.9	8
13	Sperm vacuoles are not modified by freezing–thawing procedures. Reproductive BioMedicine Online, 2013, 26, 240-246.	2.4	14
14	Is the nuclear status of an embryo anÂindependent factor to predict itsÂability to develop to term?. Fertility and Sterility, 2013, 99, 1299-1304.e3.	1.0	21
15	Is intracytoplasmic morphologically selected sperm injection (IMSI) beneficial in the first ART cycle? A multicentric randomized controlled trial. Andrology, 2013, 1, 692-697.	3. 5	40
16	Revealing the dynamics of gene expression during embryonic genome activation and first differentiation in the rabbit embryo with a dedicated array screening. Physiological Genomics, 2009, 36, 98-113.	2.3	29
17	Pregnancy outcome and live birth after IVF and ICSI according to embryo quality. Journal of Assisted Reproduction and Genetics, 2007, 24, 159-165.	2.5	41
18	SSH adequacy to preimplantation mammalian development: Scarce specific transcripts cloning despite irregular normalisation. BMC Genomics, 2005, 6, 155.	2.8	22

 #	Article	lF	CITATIONS
19	Deficit in cytochrome c oxidase activity induced in rat sperm mitochondria by in vivo exposure to zidovudine. Journal of Developmental and Physical Disabilities, 2003, 26, 305-309.	3.6	12