Filomena Scarselli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8616590/publications.pdf

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		1684188	2053705	
5	675	5	5	
papers	citations	h-index	g-index	
5	5	5	651	
all docs	docs citations	times ranked	citing authors	

Efficient treatment of infertility due to sperm DNA damage by ICSI with testicular spermatozoa. Human Reproduction, 2005, 20, 226-230. Correlation between aneuploidy, standard morphology evaluation and morphokinetic development in 1730 biopsied blastocysts: a consecutive case series study. Human Reproduction, 2016, 31, 2245-2254. How IÂh of abstinence improves sperm quality and increases embryo euploidy rate after PCT-A: a study on 106 sibling biopsied blastocysts. Journal of Assisted Reproduction and Genetics, 2019, 36, 1591-1597. Analysis of MYO-Inositol effect on spermatozoa motility, in hyper viscous ejaculates and in patients with grades II and III varicocele. Archivio Italiano Di Urologia Andrologia, 2016, 88, 279. Influence of human sperm origin, testicular or ejaculated, on embryo morphokinetic development. Andrologia, 2018, 50, e13061.	#	Article	IF	CITATIONS
How 1Âh of abstinence improves sperm quality and increases embryo euploidy rate after PGT-A: a study on 106 sibling biopsied blastocysts. Journal of Assisted Reproduction and Genetics, 2019, 36, 1591-1597. Analysis of MYO-Inositol effect on spermatozoa motility, in hyper viscous ejaculates and in patients with grades II and III varicocele. Archivio Italiano Di Urologia Andrologia, 2016, 88, 279. Influence of human sperm origin, testicular or ejaculated, on embryo morphokinetic development.	1		0.9	377
on 106 sibling biopsied blastocysts. Journal of Assisted Reproduction and Genetics, 2019, 36, 1591-1597. Analysis of MYO-Inositol effect on spermatozoa motility, in hyper viscous ejaculates and in patients with grades II and III varicocele. Archivio Italiano Di Urologia Andrologia, 2016, 88, 279. Influence of human sperm origin, testicular or ejaculated, on embryo morphokinetic development.	2	Correlation between aneuploidy, standard morphology evaluation and morphokinetic development in 1730 biopsied blastocysts: a consecutive case series study. Human Reproduction, 2016, 31, 2245-2254.	0.9	250
with grades II and III varicocele. Archivio Italiano Di Urologia Andrologia, 2016, 88, 279. Influence of human sperm origin, testicular or ejaculated, on embryo morphokinetic development.	3	How 1Âh of abstinence improves sperm quality and increases embryo euploidy rate after PGT-A: a study on 106 sibling biopsied blastocysts. Journal of Assisted Reproduction and Genetics, 2019, 36, 1591-1597.	2.5	20
Influence of human sperm origin, testicular or ejaculated, on embryo morphokinetic development. 2.1 11 Andrologia, 2018, 50, e13061.	4	Analysis of MYO-Inositol effect on spermatozoa motility, in hyper viscous ejaculates and in patients with grades II and III varicocele. Archivio Italiano Di Urologia Andrologia, 2016, 88, 279.	0.8	17
	5	Influence of human sperm origin, testicular or ejaculated, on embryo morphokinetic development. Andrologia, 2018, 50, e13061.	2.1	11