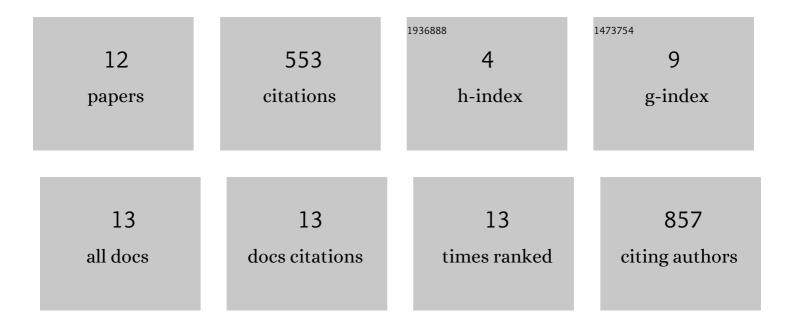
Ana Paula Sousa

List of Publications by Year in descending order

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ΔΝΙΑ ΡΑΙΙΙΑ SOUSA

#	Article	IF	CITATIONS
1	Fertility preservation in women with haematological malignancies. Human Fertility, 2022, , 1-10.	0.7	Ο
2	Comparative inÂvitro study on the local tolerance and efficacy of benzalkonium chloride, myristalkonium chloride and nonoxynol-9 as active principles in vaginal contraceptives. European Journal of Contraception and Reproductive Health Care, 2021, 26, 334-342.	0.6	1
3	Fertility preservation with successful pregnancy outcome in a patient with transplanted heart and non-Hodgkin's lymphoma – a case report. BMC Pregnancy and Childbirth, 2019, 19, 421.	0.9	1
4	Spontaneous Conception in aÂBreast Cancer Woman Carrying a BRCA2 Mutation: When Two Children Are Not Enough. , 2019, , 529-531.		0
5	Fertility Preservation in anÂAdolescent with anÂOvotesticular Disorder of Sexual Development. , 2019, , 453-456.		Ο
6	Eficácia da vibroestimulação peniana após lesão vertebromedular. Acta Urológica Portuguesa, 2016, 33, 16-21.	0.1	1
7	Low amounts of mitochondrial reactive oxygen species define human sperm quality. Reproduction, 2014, 147, 817-824.	1.1	17
8	Anterior positioning of sex chromosomes on the head of human sperm sorted using visible wavelengths. Systems Biology in Reproductive Medicine, 2013, 59, 223-226.	1.0	3
9	Exogenous glucose improves long-standing human sperm motility, viability, and mitochondrial function. Fertility and Sterility, 2011, 96, 848-850.	0.5	31
10	Not All Sperm Are Equal: Functional Mitochondria Characterize a Subpopulation of Human Sperm with Better Fertilization Potential. PLoS ONE, 2011, 6, e18112.	1.1	117
11	Mitochondrial functionality in reproduction: from gonads and gametes to embryos and embryonic stem cells. Human Reproduction Update, 2009, 15, 553-572.	5.2	381
12	Mitochondrial activity and reactive oxygen species production define distinct subpopulations of human sperm with different functional properties. Reproduction Abstracts, 0, , .	0.0	0