

# Juan J Fraire-Zamora

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8555340/publications.pdf>

Version: 2024-02-01

14  
papers

79  
citations

1683354

5  
h-index

1588620

8  
g-index

16  
all docs

16  
docs citations

16  
times ranked

87  
citing authors

#	ARTICLE	IF	CITATIONS
1	#ESHREjc report: Catch 22â€”is PGT a number game? Efficacy of PGT and the importance of counselling. Human Reproduction, 2022, , .	0.4	0
2	OUP accepted manuscript. Human Reproduction, 2022, , .	0.4	0
3	OUP accepted manuscript. Human Reproduction, 2022, , .	0.4	0
4	OUP accepted manuscript. Human Reproduction, 2022, , .	0.4	0
5	#ESHREjc report: ovarian stimulation practice after the OPTIMIST trial and evidence-based medicine. Human Reproduction, 2021, 36, 2808-2810.	0.4	0
6	#ESHREjc report: Is OTO-IVM the future fertility preservation alternative for urgent cancer patients?. Human Reproduction, 2021, 36, 2631-2633.	0.4	2
7	#ESHREjc live edition report: â€”the forgotten Yâ€™â€”advanced paternal age from a global health perspective. Human Reproduction, 2021, 37, 195-197.	0.4	0
8	OUP accepted manuscript. Human Reproduction, 2021, , .	0.4	1
9	Vacuolar ATPase is required for ERKâ€”dependent wound healing in the <i>Drosophila</i> embryo. Wound Repair and Regeneration, 2018, 26, 102-107.	1.5	6
10	Two consecutive microtubule-based epithelial seaming events mediate dorsal closure in the scuttle fly <i>Megaselia abdita</i> . ELife, 2018, 7, .	2.8	1
11	Cholesterol-enriched microdomains regulate pseudopod extension in the MSP-based cytoskeleton of amoeboid sperm. Biochemical and Biophysical Research Communications, 2012, 427, 478-484.	1.0	5
12	Evidence for phosphorylation in the MSP cytoskeletal filaments of amoeboid spermatozoa. International Journal of Biochemistry and Molecular Biology, 2011, 2, 263-73.	0.1	6
13	The physiological acquisition of amoeboid motility in nematode sperm: Is the tail the only thing the sperm lost?. Molecular Reproduction and Development, 2010, 77, 739-750.	1.0	11
14	Effect of intracellular pH on depolarization-evoked calcium influx in human sperm. American Journal of Physiology - Cell Physiology, 2004, 287, C1688-C1696.	2.1	47