

# Behrooz Niknafs

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10895213/publications.pdf>

Version: 2024-02-01

9  
papers

90  
citations

1478505  
6  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

94  
citing authors

#	ARTICLE	IF	CITATIONS
1	Administration of dexamethasone disrupts endometrial receptivity by alteration of expression of miRNA 223, 200a, LIF, Muc1, SGK1, and ENaC via the ERK1/2-mTOR pathway. <i>Journal of Cellular Physiology</i> , 2019, 234, 19629-19639.	4.1	22
2	Review of ovarian tissue cryopreservation techniques for fertility preservation. <i>Journal of Gynecology Obstetrics and Human Reproduction</i> , 2022, 51, 102290.	1.3	16
3	Calcitonin administration improves endometrial receptivity via regulation of LIF, Muc1 and microRNA Let7a in mice. <i>Journal of Cellular Physiology</i> , 2019, 234, 12989-13000.	4.1	13
4	Upregulation of HB-EGF, Msx.1, and miRNA Let7a by administration of calcitonin through mTOR and ERK1/2 pathways during a window of implantation in mice. <i>Molecular Reproduction and Development</i> , 2018, 85, 790-801.	2.0	10
5	The effect of fludrocortisone on the uterine receptivity partially mediated by ERK1/2-mTOR pathway. <i>Journal of Cellular Physiology</i> , 2019, 234, 20098-20110.	4.1	9
6	Assessing the prevalence of infertile male patients in Tabriz, northwest Iran. <i>International Journal of Reproductive BioMedicine</i> , 2018, 16, 469-474.	0.9	8
7	miR223p, HAND2, and LIF expression regulated by calcitonin in the ERK1/2-mTOR pathway during the implantation window in the endometrium of mice. <i>American Journal of Reproductive Immunology</i> , 2021, 85, e13333.	1.2	4
8	The Frequency of Isolated from Endocervix of Infertile Women in Northwest Iran. <i>International Journal of Fertility &amp; Sterility</i> , 2017, 11, 28-32.	0.2	4
9	The effect of dexamethasone on uterine receptivity, mediated by the ERK1/2-mTOR pathway, and the implantation window: An experimental study. <i>International Journal of Reproductive BioMedicine</i> , 2022, 20, 47-58.	0.9	4