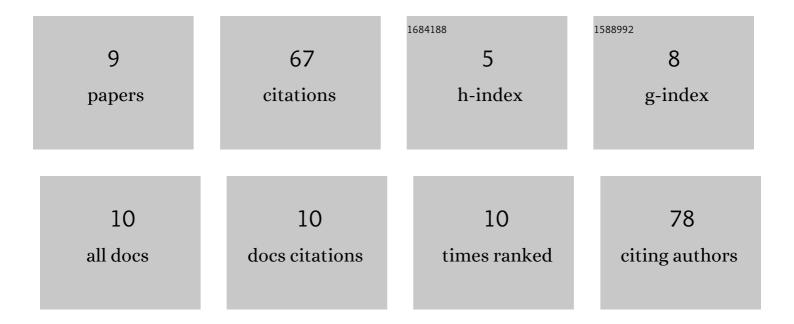
Zhuandi Gong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9062089/publications.pdf

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#	Article	IF	CITATIONS
1	FSHR and LHR Expression and Signaling as Well as Maturation and Apoptosis of Cumulus-Oocyte Complexes Following Treatment with FSH Receptor Binding Inhibitor in Sheep. Cellular Physiology and Biochemistry, 2017, 43, 660-669.	1.6	16
2	Triptorelin and cetrorelix induce immune responses and affect uterine development and expressions of genes and proteins of ESR1, LHR, and FSHR of mice. Immunopharmacology and Immunotoxicology, 2016, 38, 197-204.	2.4	10
3	FSH receptor binding inhibitor impacts K-Ras and c-Myc of ovarian cancer and signal pathway. Oncotarget, 2018, 9, 22498-22508.	1.8	10
4	MicroRNAs regulate granulosa cells apoptosis and follicular development — A review. Asian-Australasian Journal of Animal Sciences, 2020, 33, 1714-1724.	2.4	9
5	Determine the Role of FSH Receptor Binding Inhibitor in Regulating Ovarian Follicles Development and Expression of FSHR and ER <i>1±</i>) in Mice. BioMed Research International, 2018, 2018, 1-8.	1.9	7
6	GnRHa active immunity regulates expression of LHR protein and development of uteri in ewes. Journal of Applied Animal Research, 2013, 41, 375-381.	1.2	5
7	Receptor Binding Inhibitor Suppresses Carcinogenesis of Cervical Cancer by Depressing Levels of FSHR and ERÎ ² in Mice. Anti-Cancer Agents in Medicinal Chemistry, 2019, 19, 1719-1727.	1.7	5
8	FSH receptor binding inhibitor depresses carcinogenesis of ovarian cancer via decreasing levels of K-Ras, c-Myc and FSHR. Animal Biotechnology, 2021, 32, 84-91.	1.5	4
9	FSH receptor binding inhibitor up-regulates ARID1A and PTEN genes associated with ovarian cancers in mice. Brazilian Journal of Medical and Biological Research, 2019, 52, e8381.	1.5	1