

# Ketan Shrestha

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11036318/publications.pdf>

Version: 2024-02-01

9  
papers

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citations

1478505  
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docs citations

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#	ARTICLE	IF	CITATIONS
1	Regulation of ovulatory genes in bovine granulosa cells: lessons from siRNA silencing of PTGS2. <i>Reproduction</i> , 2015, 149, 21-29.	2.6	17
2	The cAMP-EPAC Pathway Mediates PGE2-Induced FGF2 in Bovine Granulosa Cells. <i>Endocrinology</i> , 2018, 159, 3482-3491.	2.8	14
3	Interferon-Tau Exerts Direct Prosurvival and Antiapoptotic Actions in Luteinized Bovine Granulosa Cells. <i>Scientific Reports</i> , 2019, 9, 14682.	3.3	12
4	miR-210 and GPD1L regulate EDN2 in primary and immortalized human granulosa-lutein cells. <i>Reproduction</i> , 2018, 155, 197-205.	2.6	11
5	Sirtuin-1 inhibits endothelin-2 expression in human granulosa-lutein cells via hypoxia inducible factor 1 alpha and epigenetic modifications. <i>Biology of Reproduction</i> , 2021, 104, 387-398.	2.7	9
6	The cAMP pathway promotes sirtuin-1 expression in human granulosa-lutein cells. <i>Reproductive Biology</i> , 2020, 20, 273-281.	1.9	7
7	Neurotensin: a neuropeptide induced by hCG in the human and rat ovary during the periovulatory period. <i>Biology of Reproduction</i> , 2021, 104, 1337-1346.	2.7	6
8	Reduced Endothelin-2 and Hypoxic Signaling Pathways in Granulosa-Lutein Cells of PCOS Women. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8216.	4.1	5
9	Pentraxin-3 mediates prosurvival actions of interferon tau in bovine luteinized granulosa cells. <i>Reproduction</i> , 2020, 160, 603-612.	2.6	2