

# Rodrigo A Carrasco

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4440898/publications.pdf>

Version: 2024-02-01

11  
papers

105  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

76  
citing authors

#	ARTICLE	IF	CITATIONS
1	Source and localization of ovulation-inducing factor/nerve growth factor in male reproductive tissues among mammalian species. <i>Biology of Reproduction</i> , 2018, 99, 1194-1204.	2.7	27
2	The dynamics of trkA expression in the bovine ovary are associated with a luteotrophic effect of ovulation-inducing factor/nerve growth factor (OIF/NGF). <i>Reproductive Biology and Endocrinology</i> , 2016, 14, 47.	3.3	25
3	The relationship between gonadotropin releasing hormone and ovulation inducing factor/nerve growth factor receptors in the hypothalamus of the llama. <i>Reproductive Biology and Endocrinology</i> , 2018, 16, 83.	3.3	13
4	Distribution and morphology of gonadotropin-releasing hormone neurons in the hypothalamus of an induced ovulator. <i>The llama (Lama glama)</i> . <i>General and Comparative Endocrinology</i> , 2018, 263, 43-50.	1.8	9
5	Kisspeptin induces LH release and ovulation in an induced ovulator. <i>Biology of Reproduction</i> , 2020, 103, 49-59.	2.7	9
6	Neuroanatomical basis of the nerve growth factor ovulation induction pathway in llamas. <i>Biology of Reproduction</i> , 2021, 104, 578-588.	2.7	8
7	Hypothalamic involvement and the role of progesterone in the NGF-induced LH surge pathway. <i>Reproduction</i> , 2021, 162, 171-179.	2.6	5
8	Bilateral thyroid follicular compact-cellular carcinoma in a llama. <i>Journal of Veterinary Diagnostic Investigation</i> , 2019, 31, 913-916.	1.1	4
9	Evidence for the LH-releasing pathway of seminal plasma NGF in male camelids. <i>Theriogenology</i> , 2021, 164, 100-104.	2.1	4
10	Differential Effects of Estradiol on Reproductive Function in Camelids. <i>Frontiers in Veterinary Science</i> , 2021, 8, 646700.	2.2	1
11	Comparison of the cardiopulmonary effects and recovery characteristics of anesthesia maintenance with xylazine, ketamine and propofol or isoflurane in alpacas ( <i>Vicugna pacos</i> ) for imaging procedures. <i>Research in Veterinary Science</i> , 2020, 131, 98-103.	1.9	0