## J G Berardinelli

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11872015/publications.pdf

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18 papers	908 citations	12 h-index	939365 18 g-index
18	18	18	355
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Temporal concentrations of cortisol and LH in virgin ewes acutely exposed to rams during the transition into the breeding season. Animal Reproduction Science, 2015, 154, 25-28.	0.5	1
2	Duration of daily bull exposure on resumption of ovulatory activity in postpartum, primiparous, suckled, beef cows. Animal Reproduction Science, 2010, 118, 13-18.	0.5	8
3	Intensity of the biostimulatory effect of bulls on resumption of ovulatory activity in primiparous, suckled, beef cows. Animal Reproduction Science, 2007, 99, 24-33.	0.5	15
4	Conception rates to artificial insemination in primiparous, suckled cows exposed to the biostimulatory effect of bulls before and during a gonadotropin-releasing hormone-based estrus synchronization protocol1,2. Journal of Animal Science, 2007, 85, 848-852.	0.2	13
5	Putative urinary pheromone of bulls involved with breeding performance of primiparous beef cows in a progestin-based estrous synchronization protocol1. Journal of Animal Science, 2007, 85, 1669-1674.	0.2	9
6	Resumption of postpartum luteal function of primiparous, suckled beef cows exposed continuously to bull urine1,2. Journal of Animal Science, 2006, 84, 2708-2713.	0.2	6
7	Initiation of postpartum luteal function in primiparous restricted-suckled beef cows exposed to a bull or excretory products of bulls or cows1. Journal of Animal Science, 2005, 83, 2495-2500.	0.2	24
8	Introduction of bulls at different days postpartum on resumption of ovarian cycling activity in primiparous beef cows1. Journal of Animal Science, 2005, 83, 2106-2110.	0.2	27
9	Postpartum resumption of ovarian cycling activity in first-calf suckled beef cows exposed to familiar or unfamiliar bulls. Animal Reproduction Science, 2005, 90, 201-209.	0.5	7
10	Gross anatomical and histomorphometric characteristics of the oviduct and uterus during the pubertal transition in sheep Journal of Animal Science, 2001, 79, 167.	0.2	9
11	Acute and chronic changes in luteinizing hormone secretion and postpartum interval to estrus in first-calf suckled beef cows exposed continuously or intermittently to mature bulls Journal of Animal Science, 1996, 74, 1098.	0.2	24
12	The time required for the presence of bulls to alter the interval from parturition to resumption of ovarian activity and reproductive performance in first-calf suckled beef cows. Theriogenology, 1993, 39, 411-419.	0.9	29
13	Cortisol and prolactin concentrations during three different seasons in relocated Brahman and Hereford bulls. Theriogenology, 1992, 37, 641-654.	0.9	17
14	Physiological mechanisms controlling anestrus and infertility in postpartum beef cattle Journal of Animal Science, 1990, 68, 799.	0.2	387
15	Effect of season and location on semen quality and serum concentrations of luteinizing hormone and testosterone in Brahman and Hereford bulls Journal of Animal Science, 1990, 68, 734.	0.2	39
16	Postpartum interval to estrus and patterns of LH and progesterone in first-calf suckled beef cows exposed to mature bulls Journal of Animal Science, 1990, 68, 1370.	0.2	57
17	Pregnancy Rates of Beef Heifers Bred Either on Puberal or Third Estrus. Journal of Animal Science, 1987, 65, 645-650.	0.2	188
18	Source of Circulating Progesterone in Prepubertal Ewes. Biology of Reproduction, 1980, 22, 233-236.	1.2	48