

# Kira Macmillan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9204048/publications.pdf>

Version: 2024-02-01

8

papers

66

citations

1684188

5

h-index

1720034

7

g-index

8

all docs

8

docs citations

8

times ranked

83

citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of a modified GnRH-based timed-AI protocol associated with estrus detection in beef heifers inseminated with sex-selected or conventional semen. <i>Theriogenology</i> , 2018, 118, 90-95.	2.1	19
2	Short communication: Optimization of a timed artificial insemination program for reproductive management of heifers in Canadian dairy herds. <i>Journal of Dairy Science</i> , 2017, 100, 4134-4138.	3.4	14
3	Performance and optimization of an ear tag automated activity monitor for estrus prediction in dairy heifers. <i>Theriogenology</i> , 2020, 155, 197-204.	2.1	12
4	Comparison of the effects of two shortened timed-AI protocols on pregnancy per AI in beef cattle. <i>Theriogenology</i> , 2020, 142, 85-91.	2.1	11
5	The effect of altering the timing of GnRH administration and artificial insemination in a modified 5-d CO-Synch protocol using sex-sorted semen in dairy heifers. <i>Theriogenology</i> , 2021, 159, 53-59.	2.1	5
6	Comparison of two intravaginal progesterone-releasing devices in shortened-timed artificial insemination protocols in beef cattle. <i>Theriogenology</i> , 2021, 168, 75-82.	2.1	4
7	Natural versus induced estrus indicators of Holstein heifers determined by an automated activity monitoring system. <i>Livestock Science</i> , 2021, 249, 104514.	1.6	1
8	Economic comparison of an ear tag automated activity monitor for estrus detection with timed-AI in Holstein heifers. <i>Theriogenology</i> , 2021, 175, 155-162.	2.1	0