

# Tracy Anne Burnett

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8338265/publications.pdf>

Version: 2024-02-01

9  
papers

110  
citations

1684188  
5  
h-index

1474206  
9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence and greater intensity of estrus in recipient lactating dairy cows improve pregnancy per embryo transfer. <i>Journal of Dairy Science</i> , 2022, 105, 877-888.	3.4	5
2	Impact of gonadotropin-releasing hormone administration at the time of artificial insemination on conception risk and its association with estrous expression. <i>Journal of Dairy Science</i> , 2022, 105, 1743-1753.	3.4	6
3	Technical note: Validation of an in-house bovine serum enzyme immunoassay for progesterone measurement. <i>Journal of Dairy Science</i> , 2021, 104, 2455-2462.	3.4	3
4	Plasma concentrations of progesterone in the preceding estrous cycle are associated with the intensity of estrus and fertility of Holstein cows. <i>PLoS ONE</i> , 2021, 16, e0248453.	2.5	5
5	Short communication: Greater intensity of estrous expression is associated with improved embryo viability from superovulated Holstein heifers. <i>Journal of Dairy Science</i> , 2020, 103, 5641-5646.	3.4	5
6	Rumen-Reticular Temperature During Estrus and Ovulation Using Automated Activity Monitors in Dairy Cows. <i>Frontiers in Veterinary Science</i> , 2020, 7, 597512.	2.2	7
7	Rumen-protected B vitamin complex supplementation during the transition period and early lactation alters endometrium mRNA expression on day 14 of gestation in lactating dairy cows. <i>Journal of Dairy Science</i> , 2019, 102, 1642-1657.	3.4	10
8	Effect of estrous expression on timing and failure of ovulation of Holstein dairy cows using automated activity monitors. <i>Journal of Dairy Science</i> , 2018, 101, 11310-11320.	3.4	40
9	Integrating an automated activity monitor into an artificial insemination program and the associated risk factors affecting reproductive performance of dairy cows. <i>Journal of Dairy Science</i> , 2017, 100, 5005-5018.	3.4	27