

# Sally-Anne Turner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8451672/publications.pdf>

Version: 2024-02-01

11  
papers

180  
citations

1163117

8  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

206  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of dose rate and timing of administration of pegbovigrastrim on white blood cell responses in grazing dairy cows. <i>Journal of Dairy Science</i> , 2021, 104, 11955-11972.	3.4	3
2	Feeding synthetic zeolite to transition dairy cows alters neutrophil gene expression. <i>Journal of Dairy Science</i> , 2020, 103, 723-736.	3.4	13
3	Graduate Student Literature Review: Evaluating the appropriate use of wearable accelerometers in research to monitor lying behaviors of dairy cows. <i>Journal of Dairy Science</i> , 2020, 103, 12140-12157.	3.4	23
4	Associations between lying behavior and activity and hypocalcemia in grazing dairy cows during the transition period. <i>Journal of Dairy Science</i> , 2020, 103, 10530-10546.	3.4	10
5	Effect of weather on activity and lying behaviour in clinically healthy grazing dairy cows during the transition period. <i>Animal Production Science</i> , 2020, 60, 148.	1.3	17
6	Shorter sampling periods and accurate estimates of milk volume and components are possible for pasture based dairy herds milked with automated milking systems. <i>Journal of Dairy Research</i> , 2016, 83, 326-333.	1.4	1
7	Dairy cows produce cytokine and cytotoxic T cell responses following vaccination with an antigenic fraction from <i>Streptococcus uberis</i> . <i>Veterinary Immunology and Immunopathology</i> , 2014, 160, 51-60.	1.2	9
8	Relationship between previous history of <i>Streptococcus uberis</i> infection and response to a challenge model. <i>Journal of Dairy Research</i> , 2013, 80, 360-366.	1.4	1
9	Effects of melatonin on the yield and composition of milk from grazing dairy cows in New Zealand. <i>Journal of Dairy Research</i> , 2007, 74, 52-57.	1.4	49
10	Milk L-lactate concentration is increased during mastitis. <i>Journal of Dairy Research</i> , 2004, 71, 175-181.	1.4	43
11	Milk whey protein concentration and mRNA associated with $\beta$ -lactoglobulin phenotype. <i>Journal of Dairy Research</i> , 2000, 67, 287-293.	1.4	11