

# Thomas Hartinger

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/339292/publications.pdf>

Version: 2024-02-01

10  
papers

177  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

173  
citing authors

#	ARTICLE	IF	CITATIONS
1	Short-term exposure to the mycotoxins zearalenone or fumonisins affects rumen fermentation and microbiota, and health variables in cattle. <i>Food and Chemical Toxicology</i> , 2022, 162, 112900.	3.6	16
2	The Present Role and New Potentials of Anaerobic Fungi in Ruminant Nutrition. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 200.	3.5	18
3	Estimation of diet organic matter digestibility in grazing dairy cows. <i>Archives of Animal Nutrition</i> , 2021, 75, 153-166.	1.8	3
4	Effects of pre-ensiling treatments on feed choice and short-term dry matter intake of lucerne silages by goats. <i>Livestock Science</i> , 2021, 250, 104589.	1.6	0
5	Varying ensiling conditions affect the fermentation quality and abundance of bacterial key players in lucerne silages. <i>Journal of Agricultural Science</i> , 2020, 158, 297-303.	1.3	5
6	In vitro ruminal fermentation characteristics of alfalfa silages in response to different pre-ensiling treatments. <i>Animal Feed Science and Technology</i> , 2019, 258, 114306.	2.2	10
7	Effect of Wilting Intensity, Dry Matter Content and Sugar Addition on Nitrogen Fractions in Lucerne Silages. <i>Agriculture (Switzerland)</i> , 2019, 9, 11.	3.1	22
8	Differently Pre-treated Alfalfa Silages Affect the in vitro Ruminal Microbiota Composition. <i>Frontiers in Microbiology</i> , 2019, 10, 2761.	3.5	8
9	Does intra-ruminal nitrogen recycling waste valuable resources? A review of major players and their manipulation. <i>Journal of Animal Science and Biotechnology</i> , 2018, 9, 33.	5.3	49
10	Effect of <i>Bacillus subtilis</i> and <i>Bacillus licheniformis</i> supplementation in diets with low- and high-protein content on ileal crude protein and amino acid digestibility and intestinal microbiota composition of growing pigs. <i>Journal of Animal Science and Biotechnology</i> , 2017, 8, 37.	5.3	46