

# Hongjin Liu

## List of Publications by Year in descending order

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13  
papers

244  
citations

1163117

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1281871

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16  
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16  
docs citations

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times ranked

147  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of dietary concentrate to forage ratio on growth performance, rumen fermentation and bacterial diversity of Tibetan sheep under barn feeding on the Qinghai-Tibetan plateau. PeerJ, 2019, 7, e7462.	2.0	60
2	Effect of Dietary Types on Feed Intakes, Growth Performance and Economic Benefit in Tibetan sheep and Yaks on the Qinghai-Tibet Plateau during Cold Season. PLoS ONE, 2017, 12, e0169187.	2.5	41
3	Yak rumen microbial diversity at different forage growth stages of an alpine meadow on the Qinghai-Tibet Plateau. PeerJ, 2019, 7, e7645.	2.0	37
4	Tibetan Sheep Adapt to Plant Phenology in Alpine Meadows by Changing Rumen Microbial Community Structure and Function. Frontiers in Microbiology, 2020, 11, 587558.	3.5	21
5	Comparative study of gut microbiota in Tibetan wild asses ( <i>Equus kiang</i> ) and domestic donkeys ( <i>Equus asinus</i> ) on the Qinghai-Tibet plateau. PeerJ, 2020, 8, e9032.	2.0	20
6	Characterizing CH <sub>4</sub> , CO <sub>2</sub> and N <sub>2</sub> O emission from barn feeding Tibetan sheep in Tibetan alpine pastoral area in cold season. Atmospheric Environment, 2017, 157, 84-90.	4.1	13
7	Impact of sex and age on the bacterial composition in rumen of Tibetan sheep in Qinghai China. Livestock Science, 2020, 238, 104030.	1.6	12
8	Effect of Dietary Protein Levels on Dynamic Changes and Interactions of Ruminal Microbiota and Metabolites in Yaks on the Qinghai-Tibetan Plateau. Frontiers in Microbiology, 2021, 12, 684340.	3.5	12
9	The Response of Ruminal Microbiota and Metabolites to Different Dietary Protein Levels in Tibetan Sheep on the Qinghai-Tibetan Plateau. Frontiers in Veterinary Science, 0, 9, .	2.2	6
10	The Gut Microbiota Determines the High-Altitude Adaptability of Tibetan Wild Asses ( <i>Equus kiang</i> ) in Qinghai-Tibet Plateau. Frontiers in Microbiology, 0, 13, .	3.5	6
11	Bacterial Community Characteristics in the Gastrointestinal Tract of Yak ( <i>Bos grunniens</i> ) Fully Grazed on Pasture of the Qinghai-Tibetan Plateau of China. Animals, 2021, 11, 2243.	2.3	5
12	Cropping practices manipulate soil bacterial structure and functions on the Qinghai-Tibet Plateau. Journal of Plant Physiology, 2022, 271, 153666.	3.5	5
13	Characterization of the bacterial microbiota across the different intestinal segments of the Qinghai semi-fine wool sheep on the Qinghai-Tibetan Plateau. Animal Bioscience, 2021, 34, 1921-1929.	2.0	3