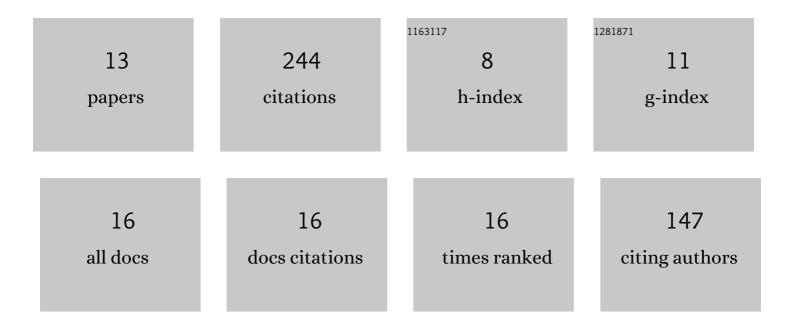
## Hongjin Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/299058/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cropping practices manipulate soil bacterial structure and functions on the Qinghai–Tibet Plateau. Journal of Plant Physiology, 2022, 271, 153666.	3.5	5
2	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
3	Bacterial Community Characteristics in the Gastrointestinal Tract of Yak (Bos grunniens) Fully Grazed on Pasture of the Qinghai-Tibetan Plateau of China. Animals, 2021, 11, 2243.	2.3	5
4	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
5	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
6	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
7	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
8	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
9	Yak rumen microbial diversity at different forage growth stages of an alpine meadow on the Qinghai-Tibet Plateau. Peerl, 2019, 7, e7645.	2.0	37
10	Characterizing CH 4 , CO 2 and N 2 O emission from barn feeding Tibetan sheep in Tibetan alpine pastoral area in cold season. Atmospheric Environment, 2017, 157, 84-90.	4.1	13
11	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
12	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
13	The Gut Microbiota Determines the High-Altitude Adaptability of Tibetan Wild Asses (Equus kiang) in Qinghai-Tibet Plateau. Frontiers in Microbiology, 0, 13, .	3.5	6