

外国留学生研究生导师情况表
Resume of Supervisor (中英文版)

导师姓名 Name of Supervisor	刘琳 LIU Lin	导师类别 Supervisor Level	博导 <input type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor Master
最后学历 Highest Degree	博士研究生 Doctor Degree	职称 Professional Title	副教授 Associate Professor
院所 College/Institute	动物科技学院 College of Animal Science and Technology		
学科 Discipline	草业科学 Grassland Science		
邮箱 Email	liulinsky@126.com		
出国经历 Experience Abroad	2013.8-2014.8 美国农业部牧草与草地研究中心 2013.8-2014.8 Forge and Rangeland Research, USDA		
研究方向 Research Fields	草地生态、全球变化生态学 Grassland Ecology, Global Change Ecology		
代表性成果 (10 项以内) Publications	<p>[1] Lin LIU, Thomas A. MONACO, Feida SUN, <i>et al.</i> Altered precipitation patterns and simulated nitrogen deposition effects on phenology of common plant species in a Tibetan Plateau alpine meadow. <i>Agricultural and Forest Meteorology</i>, 2017, 236: 36-47</p> <p>[2] Lin LIU, Yan WU, Ning WU, <i>et al.</i> Effects of freezing and freeze-thaw cycles on soil microbial biomass and nutrient dynamics under different snow gradients in an alpine meadow. <i>Polish Journal of Ecology</i>, 2010, 58(4): 717-728</p> <p>[3] Lin LIU, Huai CHEN, Xingzhong YUAN, <i>et al.</i> Unexpected CH₄ emission from the Three Gorges Reservoir and its implications. <i>Acta Ecologica Sinica (International Journal)</i>, 2011,31(5), 233-234.</p> <p>[4] Chengming YOU, Fuzhong WU, Youmin GAN, Wanqin YANG, Zhongmin HU, Zhenfeng XU, Bo TAN, Lin LIU, Xiangyin Ni. Grass and forbs respond differently to nitrogen addition: a meta-analysis of global grassland ecosystems. <i>Scientific Reports</i>, 2017,7 (1) :1563</p> <p>[5] Geng SUN, Xia ZHU-BARKER, Dongming CHEN, Lin LIU, Nannan ZHANG, Changguang SHI, Liping HE, Yanbao LEI. Responses of root exudation and nutrient cycling to grazing intensities and recovery practices in an alpine meadow: An implication for pasture management. <i>Plant and soil</i>, 2017: 1-11</p> <p>[6] Geng SUN, Zhiyuan WANG, Xia ZHU-BARKER, Nannan ZHANG, Ning WU, Lin LIU, Yanbao LEI. Biotic and abiotic controls in determining exceedingly variable responses of ecosystem functions to extreme seasonal precipitation in a mesophytic alpine grassland. <i>Agricultural and Forest Meteorology</i>, 2016, 228-229: 180-190</p> <p>[7] Lin ZHANG. Yan WU. Ning WU. Peng LUO. Lin LIU. <i>et al.</i> Impacts</p>		

	<p>of vegetation type on soil phosphorus availability and fractions near the alpine timberline of the Tibetan Plateau. <i>Polish Journal of Ecology</i>, 2011, 59(2): 307-316</p> <p>[8] Feida SUN, Lin LIU, Wei LIU, Chengxiang LU. The density of active burrows of plateau pika in relation to biomass and allocation in the alpine meadow ecosystems of the Tibetan. <i>Biochemical systematics and ecology</i>, 2015, 58(2): 257-264.</p> <p>[9] Feida SUN, Wenye CHEN, Lin LIU, Wei LIU, Yimin CAI, Pete Smith. Effects of plateau pika activities on seasonal plant biomass and soil properties in the alpine meadow ecosystems of the Tibetan Plateau. <i>Grassland science</i>, 2016, 61:195-203</p>
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