

## 外国留学生研究生指导教师情况表 Resume of Supervisor (中英文版)

导师姓名: Name of supervisor:	杨万勤 Yang Wanqin	导师类别: Supervisor Level:	博导 <input checked="" type="checkbox"/> 硕导 <input type="checkbox"/> Doctor Master
院所 College/Institute:	生态林业研究所 Institute of Ecology & Forestry		
学科 Discipline:	林学 Forestry 生态学 Ecology		
电话 Tel:		邮箱 EMAIL:	scyangwq@163.com
办公地址 Address:	成都市温江区惠民路 211 号; No 211, Huimin Road, Wenjiang, Chengdu		
研究方向: Research Fields	土壤生态学, 森林生态学, 气候变化及其区域响应 Soil Ecology, Forest ecology, climate change and regional responses		
教育背景: Educational Background:	09.1998-07.2001 Ph.D. Soil Southwestern University  09.1994-07.1997 M.S. Ecology Southwestern University  09.1990-07.1994 B.S. Biology Department of Life Science, Sichuan Normal University		
工作经历: Professional Experience:	08.2004-present Professor Faculty of Forestry, Sichuan Agricultural University		
主要论著 (10 篇代表论著) Publications	<ol style="list-style-type: none"> <li>1. Wu F, Peng C, Yang W*, Zhang J. Admixture of alder(<i>Alnus formosana</i>) litter can improve the decomposition of eucalyptus (<i>Eucalyptus grandis</i>) litter. <i>Soil Biology and Biochemistry</i>, 2014, 73, 115-121(In English)</li> <li>2. Wu F, Peng C, Zhu J, Tan B, Zhang J Yang W*. Impact of changes in freezing and thawing on foliar litter carbon release in alpine/subalpine forests along an altitudinal gradient in the eastern Tibetan Plateau. <i>Biogeosciences</i>. 2014, 11, 6471-6481 (In English)</li> <li>3. Wu Q, Wu F, Yang W*, Zhao Y, He W, Tan B. Foliar Litter Nitrogen Dynamics as Affected by Forest Gap in the Alpine Forest of Eastern Tibet Plateau. <i>PloS one</i>, 2014, 9(5):</li> </ol>		

e97112.

4. Tan B, Wu F, Yang W\*, He X. Snow removal alters soil microbial biomass and enzyme activity in a Tibetan alpine forest. *Applied Soil Ecology*, 2014, 76: 34-41.
5. Zhu J, Yang W\*, He X. Temporal Dynamics of abiotic and biotic factors on leaf litter of three plant species in relation to decomposition rate along a subalpine elevation gradient. *Plos one*, 2013, 8(4): e62073.
6. Liu J, Wu F, Yang W\*, Shi P, Wang A, Yang Y, Wu Z. Effect of seasonal freeze–thaw cycle on net nitrogen mineralization of soil organic layer in the subalpine/alpine forests of western Sichuan, China. *Acta Ecologica Sinica*, 2013, 33(1): 32-37.
7. Tan B, Wu F, Yang W\*, Yu S, Liu L, Wang A, Yang Y. Seasonal dynamics of soil fauna in the subalpine and alpine forests of west Sichuan at different altitudes. *Acta Ecologica Sinica*, 2013, 33(1): 12-22.
8. Ma Q, Song H, Zhou S, Yang W\*, Li D, Chen J. Genetic Structure in Dwarf Bamboo (*Bashania fangiana*) Clonal Populations with Different Genet Ages. *Plos one*, 2013, 8(11): e78784.
9. Zhu J, He X, Wu F, Yang W\*, Tan B. Decomposition of *Abies faxoniana* litter varies with freeze–thaw stages and altitudes in subalpine/alpine forests of southwest China. *Scandinavian Journal of Forest Research*, 2012, 27(6): 586-596.
10. Wang A, Wu FZ, Yang WQ\*, Wu ZC, Wang XX, Tan B. Abundance and composition dynamics of soil ammonia-oxidizing archaea in an alpine fir forest on the eastern Tibetan Plateau of China. *Canadian journal of microbiology*, 2012, 58(5): 572-580.

主要国际学术活动(5 项以  
内):  
International Academic  
Activities: