CURRICULUM VITAE

PERSONAL INFORMATION

Name:	Fan Yang
Gender:	Male
Age:	27
Birthday:	December 7, 1992
Country:	China
Nationality:	Chinese
Interests:	Drawing, Handcraft, Bicycle, Computer software
Level Of Education:	Ph.D.
Tel:	+86-182 8358 2255
E-mail:	yangfan_cn@outlook.com
Home University:	Institute of Ecology & Forestry, Sichuan Agricultural University, CHINA
Postal Address:	Institute of Ecology & Forestry, Sichuan Agricultural University, No. 211, Huimin Road, Chengdu, Sichuan 611130, CHINA

EDUCATION

➢ **09/2018 to Present**

Ph.D. candidate of Silviculture
Institute of Ecology & Forestry
Sichuan Agricultural University

➢ **09/2015 to 06/2018**

Master of Ecology
Institute of Ecology & Forestry
Sichuan Agricultural University

➢ **09/2011 to 06/2015**

Bachelor of Water Conservation and Desertification Control
College of Forestry,
Sichuan Agricultural University

ADVISORS

Prof. Jian Zhang, Ph.D.
Institute of Ecology & Forestry
Sichuan Agricultural University
No.211, Huimin Road, Wenjiang,
Chengdu 611130, China
Tel: +86-139 0816 0392,
E-mail: sicauzhangjian@163.com

Prof. Fuzhong Wu, Ph.D.
School of Geographical Sciences,
Fujian Normal University
8 Shangsan Road, Cangshan,
Fuzhou 350007, China
Tel: +86-139 0818 2364,
E-mail: wufzchina@163.com

A/Prof. Xiangyin Ni, Ph.D.
School of Geographical Sciences,
Fujian Normal University
8 Shangsan Road, Cangshan,
Fuzhou 350007, China
Tel: +86-187 0501 0338
E-mail: nixiangyin_922@163.com
nixy@fjnu.edu.cn

PARTICIPATED IN THE FOLLOWING RESEARCH PROJECTS

1) Effects of winter snow cover on the accumulation of organic matter in microbial sources in alpine forests, supported by the *the National Natural Science Foundation of China* (31800521).
2) Research on restoration and reconstruction of subalpine degraded forest ecosystem in Southwest China, *supported by the National Key Research and Development Program of China* (2017YFC0505003).
3) Interactions between invertebrates and microorganisms during litter decomposition in Subalpine Forests, *supported by the National Natural Science Foundation of China* (31500509).
4) Evolution of microbial community during decomposition of leaf litter in alpine forest streams, *supported by the National Natural Science Foundation of China* (31500358).
5) Effects of soil fauna on leaf litter humification in the altitudinal gradient of Minjiang River Basin, *supported by the National Natural Science Foundation of China* (31670526).
6) Forest soil science, *supported by the National Natural Science Foundation of China* (31622018).

PUBLICATIONS AND PAPER SUMBITTED

1) **Yang F**, Yang W, Wu F, *et al*. 2017. Effects of naphthalene on soil respiration, nutrients and enzyme activities in the subalpine forest of western Sichuan, China. Chinese Journal of Applied Ecology. (First author)
2) **Yang F**, Yang W, Wu F, *et al*. 2018. Effects of naphthalene on soil respiration, dissolve organic matter and microbial biomass in the subalpine forest of western Sichuan, China. Chinese Journal of Applied Ecology. (First author)
3) Liu Y, **Yang F**, Yang W, *et al.* 2019. Effects of naphthalene on soil fauna abundance and enzyme activity in the subalpine forest of western Sichuan, China. Scientific Reports, 9, 2849. (Co-first authors)
4) Lan L, **Yang F**, Zhang L, et al. 2019. Non-target Effects of Naphthalene on the Soil Microbial Biomass and Bacterial Communities in the Subalpine Forests of Western China. Scientific Reports, 9, 9811. (Co-first authors)
5) Liu Y, Yang W, Wu F, Xu Z, **Yang F**, et al. 2017. Soil organic layer enzyme activities in subalpine coniferous forests of Western Sichuan, China. Ecology and Environmental Sciences.
6) Chen Y, Yang W, Wu F, **Yang F**, et al. 2017. Denversity of soil nematode comunities in the sulbalpine and alpine forests of western Sichuan, China. Chinese Journal of Applied Ecology.

SCOLARSHIPS AND HONORS RECEIVED

2019: National First-class Academic Scholarship
2019: Outstanding Student Scholarship
2018: National Second-class Academic Scholarship
2017: National Second-class Academic Scholarship
2016: National Third-class Academic Scholarship

RESEARCH INTERESTS

- Climate Changes;
- Snow cover;
- Experimental warming;
- Underground biological process;
- Soil;
- Soil microorganisms.