

RESUME



Personal Information:

Name: Yang Fu

Date of Birth: 1987.02.20

Nationality: China

Language and proficiency: Chinese, English

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Current address: : Institute of Tibetan Plateau Research, CAS, Building 3, No.16 Lincui Road, Chaoyang District, Beijing, China



Education:

- M.Sc. in Physical Geography: 2014.09-2017.06, Hebei Normal University, Shijiazhuang, China
- PhD in Geography (Jointly Cultivated): 2020.09-Present, Lanzhou University & Institute of Tibetan Plateau Research, Chinese Academy of Sciences

Research Interest:

Plant phenology, Snow ecology, Remote sensing ecology, Global change ecology

Publications:

- Fu, Y., Chen, H., Niu, H. et al. Spatial and temporal variation of vegetation phenology and its response to climate changes in Qaidam Basin from 2000 to 2015. *Journal of Geographical Sciences* 28, 400-414, doi:10.1007/s11442-018-1480-2 (2018).
- Qin, G., Meng, Z. & Fu, Y. Drought and water-use efficiency are dominant environmental factors affecting greenness in the Yellow River Basin, China. *Sci Total Environ* 834, 155479, doi:10.1016/j.scitotenv.2022.155479 (2022). (Corresponding author)
- Deng, L., Fu Y., Li X. et al. Weakening Indian monsoon favors vegetation growth in humid but not in semi-arid ecosystems. *Agricultural and Forest Meteorology* 346, doi:10.1016/j.agrformet.2024.109886 (2024). (co-first author)

Awards:

- In 2018, awarded as the excellent master's thesis at the university level.
- In 2018, awarded as the excellent master's thesis at the provincial level.

Professional Skills:

R, ArcGis, ENVI, UAV