

Curriculum Vitae

Name: Bo Xiong

Major: Physical Geography

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◆Education Background:

East China Normal University, 2017-2021, Major in Physical Geography. Ph.D. Candidate.

(Ariel University, Israel, 2019.02-2020.01, Joint Doctoral Program)

Southwest University, 2009-2012, Major in Physical Geography. Master Degree.

China West Normal University, 2005-2009, Major in Geographical Science, Bachelor Degree.

◆Work Experience:

Tongren University, 2013-2017, Lecturer in Department of Tourism and Geography.

Liupanshui Normal University, 2012-2013, Work in Office of Academic Research.

◆RESEARCH INTERESTS:

Major in Physical Geography, with a focus on the Coupling of Land use, Ecosystems and Human environment.

◆Awards:

Excellent graduate of Southwest University scholarship, Awarded 2012.

Graduate Merit Student, Awarded 2012.

◆Publications

Xiong B., Chen R.S., et al. Large-scale mountainous deforestation in the 21st century of Zhejiang province, China [J]. *Land Degradation & Development*, 2020.

Chen R.S., Guo X.N., **Xiong B.** Correlation mechanism and spatiotemporal dynamics between climate change and land degradation [J]. *Acta Ecologica Sinica*, 2020.

Liu H.P., **Xiong B.**, et al. Research Trend of Environmental Remote Sensing Under Forest Cover in Tongren Prefecture [J]. *Journal of Green Science and Technology*, 2017(10):205-207+214. (in Chinese)

Han Z.W., Lu D.B., Yang J., **Xiong B.**, et al. Analysis on the Distribution and Variation Trend of Cultivated Land Quality in Guizhou Province [J]. *Research of Soil and Water Conservation*, 2017,24(06):154-159+166+2. (in Chinese)

Lu D.B., Yu Z., Bai B., **Xiong B.** On the Cultivating Mode of Applied Talents of Geographical Science Major in Local Newly-established Undergraduate Colleges [J]. *Journal of Tongren University*, 2014,16(04): 66-70. (in Chinese)

Xiong B. A brief analysis of the problems and countermeasures of the urban landscape construction in Tongren [J]. *Management and technology of small and medium-sized enterprises*, 2014, 08:157-158. (in Chinese)

Xiong B., Wang J.L., Zhang T.W., et al. Study on volume fractal features of soil particle under different land use types in southeast karst mountain of Chongqing [J]. *Carsologica Sinica*, 2011, 30(03):295-301. (in Chinese)

Xiong B., Wang J.L. On how to play the main role of students in geography teaching [J]. *Middle school geography teaching reference*, 2011(01):21-22. (in Chinese)

Xiong B. Discussions on cave stalagmite as substituting index of paleoclimate significance [J]. *Journal of geology*, 2011, 35(01):33-37. (in Chinese)