

Name: Wang Nan

Sex: Man

Date of birth: 1976/12

Permanent Domicile: Beijing

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Education:

PhD of Zoology:

Beijing Normal University, College of Life Sciences, from Sept. 2000 to June 2005

Bachelor of Wildlife Conservation:

Northeast Forest University, College of Wildlife Resources, from Sept.1995 to June 1999

Research interested in:

Pheasants endemic in Tibetan Plateau.

Conservation biology of endangered pheasant.

Social behavior of birds.

Research work:

funds:

2003-2004 IUCN/SSC Pheasant Specialist Group, Chicago Zoological Society, Chicago Board of Trade Endangered Species Fund: Assessing and mitigating tourism-related impacts on protected monastery forest patches in Western Sichuan, PRC.

2003-2004 World Pheasant Association: White-eared pheasant in Daocheng County, Sichuan, China: status and habitat use in the face of tourism-related disturbance.

2004-2005 Critical Ecosystem Partnership Fund: Conservation Research on White Eared-pheasant Habitat in Western Sichuan.

2007 Rufford Small Grant for Nature Conservation (RSG):An assessment of the importance of traditional livelihoods and beliefs in protection scared forests and thereby conserving wildlife in western Sichuan. China.

2007Oriental Bird Club: White Eared-pheasant as a flagship species to conserve birds of western Sichuan, China.

2009-2010 Rufford Small Grant for Nature Conservation (RSG):Protecting the Tibetan culture of conserving wildlife in Daocheng County.

2009-2011 National Sciences Foundation of China : Grouping behavior of White eared-pheasant. (no. 30800101)

2009-2010 National Key Research Program of China: (2008BADB0B04)

Papers:

SCI papers:

Wang Nan, Zhang Zhengwang, Zheng Gguangmei, and Philip J.K. Mcgowan. 2004. Relative density and Habitat use of four pheasant species in Xiaoshennongjia Mountains, Hubei Province, China. *Bird Conservation International*. 14: 43-54.

Fei Jia, Nan Wang, and Zheng Guangmei. A comparison on winter habitat selection of white Eared-pheasant *Crossoptilon Crossoptilon* and Blood Pheasant *Ithaginis cruentus* in southwest China. *Bird Conservation International*. 15:303-312.

Alexander Pack-Blumenau, Wang Nan, and Karl-Heinz Grabowski. 2003. White-eared Pheasants, monasteries and tourist development. *Tragopan*. 18: 18-20.

Wang Nan, Zhang Zheng-Wang, Zheng Guang-Mei, 2003, Discovery of the Ground Nests of Temmink's Tragopan in Xiaoshennongjia. *Chinese Journal of Zoology*. 38(2):13.

Wang Nan, Jia Fei, Zheng Guangmei, 2005, Study on nest-site selection of White Eared-pheasant. *Journal of Beijing Normal University (Natural Science Edition)*. 41(2):190-193.

Wang Nan, Jia Fei, Zheng Guangmei, 2005, Comparison of the male and female behaviors of White Eared-pheasant (*Crossoptilon crossoptilon*). *Journal of Beijing Normal University (Natural Science Edition)*. 41(5):513-516

Jia Fei, Wang Nan, Zheng Guangmei, 2004, Experiential model for the winter habitat selection of White Eared-pheasant flocks. *Journal of Beijing Normal University (Natural Science Edition)*. 40(4):523-530.

Jia Fei, Wang Nan, Zheng Guangmei, 2005, Analysis of wintering roosting-site characteristics of White Eared-pheasant flocks, *Chinese Journal of Ecology*. 25(2):153-158.

Jia Fei, Wang Nan, Zheng Guangmei, 2005, Habitat selection and spatial distribution of white eared-pheasant *Crossoptilon crossoptilon* during early breeding period. *Acta Zoologica Sinica*. 51(3):383-392.