

## 中国科学院地理科学与资源研究所

Institute of Geographic Sciences and Natural Resources Research, CAS

English

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地理学报(英文版) 2004年第14卷第0期

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A pedodiversity pattern: taxonomically established soil orders in China

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Under the framework of Chinese Soil Taxonomy, all the 14 established soil orders including Histosols, Anthrosols, Spo dosols, Andisols, Ferralisols, Vertisols, Aridisols, Halosols, Gleyosols, Isohumisols, Ferrisols, Luvisols, Cambisols and Primosols, forming a complicated pedodiversity pattern resulted from both various natural conditions and long history of human activities, are introduced with brief descriptions. At the end of the paper, the selected references in English are listed for foreign readers to get further information in detail if needed.

Paper (PDF)

关键词: soil orders; pedodiversity pattern; China; Chinese Soil Taxonomy