

中国科学院地理科学与资源研究所

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首 页 | 研究所介绍 | 机构设置 | 科研队伍 | 科学研究 | 合作交流 | 研究生教育 | 创新文化 | 所图书馆

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今天是: 2008年4月1日 星期二

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站内搜索 ...

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Present situation and tendency of saline-alkali soil in west Jilin Province

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Abstract: Taking west Jilin Province as an example, this paper put forward the assessment index of salinization, and based on it, the authors present the distribution characteristics of saline-alkali soil in the 1980s and the 1990s in west Jilin and analyze its physical and chemical properties in detail. The developing tendency of salinization was also inferred by comparing the saline-alkali soil of the 1980s with that of the 1990s. Finally, the natural and human factors leading to salinization are analyzed.

关键词: saline-alkali soil; west Jilin; salinization; degraded soil