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2000年代表性论文-1

作者: 实验室人员 时间: 2003-8-8 来源: 黄土高原土壤侵蚀与旱地农业国家重点实验室 阅读: 75

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序号	作者	论文名称	刊物名称	年卷期页
1.	M. Shao, R. Horton	Exact solution for horizontal water redistribution by general similarity	Soil Sci. Soc. Am. J	2000,64: 5~564
2.	Shangguan Z.P, Mingan Shao, J. Dyckmans	Effects on nitrogen Nutrient and water deficit on net photosynthetic rate and chlorophyll fluorescence in winter wheat	<i>Journal of Plant Physiology</i>	2000,(156): 46~51
3.	Shangguan Z.P, Mingan Shao, Jens Dyckmans	Nitrogen nutrition and water stress effects on leaf photosynthetic gas exchange and water use efficiency in winter wheat	<i>Environmental and Experimental Botany</i>	2000,44: 1~149
4.	J. Dyckmans, H. Flessa, Z. P. Shangguan, F. Beese	A dual ¹³ C and ¹⁵ N long term labling technique to investigate uptake and translocation of C and N in beech (<i>Fagus sylvatica L.</i>)	<i>Isop. Environ. Health Stud</i>	2000,36: 7~83
5.	Fenli Zheng et al	Vertical hydraulic gradient and run-on water and sediment effects on erosion processes and sediment regimes	<i>Soil Sci. Soc. Am. J</i>	2000,64(1): 4~10
6.	H. Shi, M. Shao	Soil and water loss from the Loess Plateau in China	<i>Journal of Arid Environment</i>	2000,45: 920
	Huang Z.B, S. Assouline,	Tillage and saline irrigation eff	Soil Sci. Soc. A	2000,64(1

7.	J. Ziberman , M. Benhur	ects on water and salt distrib ution in a sloping field	m. J	~ 12): 209 2102
8.	Kang S.Z et a l	An improved water use effi ciency for maize grown un der regulated deficit irrigati on	Field crops Rese arch	2000,67: 2 ~ 214
9.	Shaozhong K ang, Zongsu o Liang, Ying hua Pan	Alternate furrow irrigation for maize production in an arid a rea	<i>Agriculture W ater Managem ent</i>	2000, (45) 67~274
10.	Deng Xi-Ping, Shan Lun, Ma Yong-Qin g, Inanaga S hinobu	Diurnal oscillation in the interc ellular CO ₂ concentration of s pring wheat under the semiari d conditions	Photosynthetic	2000, 38 (2): 187~1
11.	Kang Shaozh ong, Pan Yinhua, Shi Pieca, et al	Soil water distribution, unifor mity and water-use efficiency under alternate furrow irrigati on in arid areas	Irrigation Scien ce	2000, 19 (4): 181~1
12.	Y. L. Liang, B. C. Xu	Simulated carbon and nitroge n contents in arid farmland ec osystem in china using dinitrifi cation-decomposition model	<i>Commun. Soil Sci. Plant Anal</i>	2000, 31(1 &16): 2445~245
13.	He Xiubin, Jiao Juren.	The 1998 flood and soil erosio n in Yangtze river.	<i>Water Policy</i>	2000, 1: 65 ~ 658

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