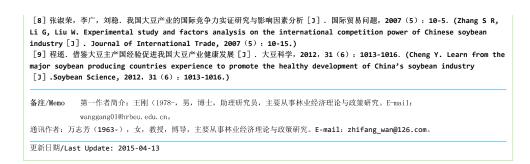
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		黑龙江林业生态系统建设与大豆产业发展耦合度测度						
大豆	科学	《大豆科学》 出版日期:	[ISSN:1000-984 2015-02-25	41 /CN:23-1227/S]卷: 第34者	姜 期数: 2015	年01期 页码: 144-147 栏目:	
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		 作者: 王阳¹ (KeySearch.aspx?type=Name&Sel=王刚): ² (KeySearch.aspx?type=Name&Sel=Z(Sup>) (KeySearch.aspx?type=Name&Sel=乙(Sup>)); 万志芳¹ (KeySearch.aspx?type=Name&Sel=万志芳); 曹秋红¹ (KeySearch.aspx?type=Name&Sel=百志芳); 世永红¹ (KeySearch.aspx?type=Name&Sel=10, 10, 10, 10, 10, 10, 10, 10, 10, 10,						
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+分享		2. Harbin Engineering University, Harbin 150001, China						
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微信公众号	· 大豆科学	л	基于熵值法和耦合理论,建立了耦合关联度和耦合协调度模型,探讨了黑龙江林业生态系统建设与大豆产业发展耦合关系,并 对2008~2012年的数据进行实证研究。结果表明;黑龙江林业生态系统建设与大豆产业发展间耦合关联度和耦合协调度在2008 年处于较低水平,在2009~2012年总体上呈现较高水平状态,但在这期间二者的耦合关联度均显著地高于二者的耦合协调度, 且其耦合协调处于较大的波动状态。					
		a s a c	nd coupling theory, oybean industry dev howed that: the cou nd the soybean indu	explored the coupl velopment in Heilong upling correlation a ustry development wa was higher than coup	ing relationship jiang, and empir nd coupling coor s low level in 24	between forestry of ically researched f dination degree bef 2008, but high level	based on entropy evaluation method ecosystem construction and the the data in 2008-2012. The results ween forestry ecosystem construction in 2009-2012, and the coupling le, coupling coordination degree was	
		参考文献/Refe	\$考文献/References:					
		E [2] 王琦. 产 of industriai [3] 罗子姬, Mao H. The G. Enterprise E: [4] 吕洁华, H, Mao W, Cu: energy analy: [5] 荆立新. development University,24 [6] 谢煜. 林 model and it: University,24	(8): 10-15. (Meng ased on catastroph 业集群与区域经济空[l cluster and econ 何宜庆,毛华. 华东; Joupling relations] conomy, 2013 (8): 毛玮,崔臻祥. 基于[i Z X. Research or sis [J]. china For 东北国有林区林业生; model of forestry 209.) 业生态与产业共生协i s application for	F F S, Li M Y. Reset te theory and impro- 可耦合机理研究 [D] nomic space of reg 地区金融集聚与经济发 hip between finance il35-138.) 能值分析的林业生态经 f indexes system co restry Economy, 20 态经济发展模式研究 economics in Nort 调度评价模型 [D]. forestry ecology	rch on evaluatic red entropy [J]. . 长春: 东北师范; ion [D]. Chan 展耦合关系研究[ial agglomerati 济系统可持续发展 f sustainable d a9 (2): 1-8.) [D]. 哈尔滨: 东; heast State-wne 南京: 南京林业大;	m influencing fac Systems Engineer 大学, 2008. (Wang gchun: Northeast J]. 企业经济, 20 on and economic of 出版标体系研究 [J] levelopment of for 北林业大学, 2009. d forestry region 学, 2009. (Xie Y.	M値法的分析 [J]. 系统工程, 2012, 30 tors of energy consumption in China— ing, 2012,30 (8):10-15.) Q. Research on coupling mechanism Normal University, 2008.) 13 (8): 135-138. (Luo Z Y, He Y Q, Jevelopment in East China [J]. 中国林业经济, 2009 (2): 1-8.(Lyu J restry eco-economic system based on (Jing L X. Research into the n [D].Harbin: Northeast Forestry Harmonious symbiosis evaluation]. Nanjing: Nanjing Forestry	



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