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MAIN CONTENTS

Make Peasants to Turn into Citizens with Their Land Property Rights

Urbanization is the greatest demand lies of China where how to really citify the identities of those 200 million migrant peasants is the focus and difficulty. Whether migrant peasants can take their land property rights and how are the core problems of their citizenship? Clearing if peasants' land is their property and how to fully exercise the property are the priority to solve these problems. We think that current land-use contracts, homestead use right and collective benefits distribution right of peasants have the attribute of property right, but they are uncompleted and fragile. We should reform the property system of rural land to empower peasants full land property, reform the land expropriation system to break barriers of executive powers when peasants can earn profits of land. Besides, we should allow rural citizens to transfer their land property rights and integrate property rights to create benefit of land. At the same time, further improve the household registration, employment, health, housing, education, social security and other supportive reforms to create a good circumstance for migrant peasants' citizenship.

With the relief of poverty becoming more and more difficult, the current situation of poor population in China tends to show the charateristic of spatial agglomeration and long-term involvement. On one hand, spatial studies of poverty-related issues appear to be surprisingly lacking; but on the other hand, frequent natural disasters have already become one of the most important contributing factors of poverty. Against the above dual backgrounds, this study put forward and prove the theoretical coherence of poverty alleviation and disaster reduction. The paper may help us to comprehensively deal with both poverty alleviation and disaster reduction, and it may carry great theoretical and practical significance of improving the aiming mechanism of poverty-leading facors, preventing and relieving disaster and the allocation of disaster-relieving materials.

Empirical Analysis on the Impact of Network Competence on the Growth of Migrant Workers'

Entrepreneurship CHEN Cong, ZHUANG Jincai and CHENG Limei(17) It has become the consensus that dual embedment in social networks and industrial networks can effectively promote entrepreneurial growth. Due to the presence of China's urban-rural dual structure, migrant workers are facing difficulties of the deviation of social networks and industrial networks, so the network competence of migrant workers has become the key to overcome entrepreneurial resource constraints. By dividing network competence into the dimension of development and operation, this study examines the hypothesess using data from 141 new workers' entrepreneurship firms. The results show that while human capital the migrant workers venture need is related to network development competence directly, it has no significant relationship with network operation capacity; and the trading resources are related to network operation capacity, but it has no significant relationship with network development competence. However, the access to the opportunity resources is determined by both network development competence and operation capacity. It is illustrated that resources obtained through network are still very limited for migrant workers in the venturing, especially the acquisition difficulties in human resources and trading resources lead to constraints in the venture growth of migrant workers. Therefore, it is essential to devote to improve the network development competence and network operation capacity of migrant workers entrepreneurs.

Current Status and Countermeasures of Pigs Non-point Source Pollution Case of Jiaxing

······ YANG Huifang(25)

Agricultural non-point source pollution problem is the serious contradiction and conflict between our country's agricultural development and the environment, that restrict the realization of the Magnificent goal about "Constructing beautiful China" and "Realizing Agricultural Modernization". The case of Jiaxing pigs non-point source pollution indicates that pig non-point source pollution in rural areas in China has the characteristic of large pollutants, wide pollution aspect and severe damage, the main causes of this problem are limited rationality of the pig breeders , public goods under the action of market failure and government failure which leaded by many factors. For this reason, we need to take measures in lowering limited rationality of the pig breeders, preventing market failure and government failure.

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The Impact of Rural Women Fertility on Their Off-farm Employment WEI Ning and SU Qun(30) The Research of Rice Production Northward Movement in China

Profit Allocation of Fluid Milk Industry Chain Case of Hohhot, Inner Mongolia

A complete industrial chain in China's dairy industry has been formed. However, the profit allocation throughout the dairy supply chain is not reasonable, which affects the healthy and stable development of the dairy industry. Therefore, in this paper we took the fluid milk as example to analyze the profit allocation of the dairy industry by using the survey data in Hohhot. The results show that the current profit distribution in the dairy supply chain is not balanced: the supermarket's profit > farmer's profit > manufacturer's profit. Dairy farmers' income status is an important factor affecting the smooth and healthy development of the dairy supply chain. Then, we used the Shapley value to get the profit allocation plan based on the contribution of each actor in dairy supply chain; dairy farmers get 24. 5% of the profits of the completely dairy chain, dairy processing enterprises get 23. 7%, and supermarkets get 51. 8%. Based on the above findings, we put forward the following policy recommendations: reducing the cost of the dairy industry chain; strengthening the mutual cooperation of all actors in the dairy industry chain; improving the farmers' organization degree and bargaining power; and establishing a reasonable profit distribution mechanism.

Analysis of Workable Mechanism on Behavior of Fruit Grower Planting Pollution-free and High Quality Apple Based on the Theory of Planned Behavior: Evidence from Field Investigation

of Apple Growers from 16 Cities in Shandong Province ZHANG Fuhong and HU Jilian (48) This paper use logistic model and Interpretive Structure model to analyze the main influencing factors and Workable Mechanism on behavior and willingness of fruit grower planting pollution-free and high quality apple based on 479 survey data in Shandong province. The results showed that: planter's education level, planting scale, planting pattern, specialization degree, behavioral attitude, cognitive degree on safety use of fertilizer and pesticide, cognitive degree on pesticide residue and weather or not carrying out strict grading and inspection of apple purchase are important factors positively influencing on the behavior and willingness of fruit grower planting pollution-free and high quality apple. Appropriately expanding the planting scale and actively creating standardized demonstration garden is an effective way to optimize quality activities of fruit grower planting. Finally, some corresponding suggestions are put forward about how to promote fruit grower planting pollution-free and high quality apple.

The Effect of Development Strategy to Formation and Development of Agricultural Industry:

Manners WANG Qingsong(62) Actual institutional effects of four main legal transferring manners are the precondition for legislators to decide insisting or changing practical system. By data mining and pragmatic analyzing of 410 judgments of transferring suits, we can draw conclusions as follows: (1) there are some obvious irrationalities and infeasibilities in practical transferring manners legal system, which make related provisions difficulty to be applied in transferring and judicial practice; (2) the degree of peasants' initiatively abiding by related provisions in transferring practice is lower, which is caused by path dependence on unwritten law and deficient cognition of written law and leads to prevalent nonstandard transferring acts; (3) judgers' legal analyzing and applying abilities in hearing transferring cases need improve.

change become more stronger; the institutional change lack of motivation; the reduce of the system boundary is very difficult; the demand for changes of rural land requisition system is very high; rural land transform is falling into deadlock; the adjustment of agricultural land confronted contradictions. Based on above, this paper proposed relative suggestions about speeding up the effective change of agricultural land system and deeping the reform of agricultural land.

The Analysis Influential Factors and Potential Willingness of Financial Institutions on Land Contract Right Mortgage Loan: Based on a Survey of Rural Loan Officer

LAN Qinggao, HUI Xianbo, YU Lihong and WANG Chunping (78) Based on the investigation of 305 Rural loan officers in Faku County, The author made an statistical analysis on the potential willingness of financial institutions and influential factors of Land Contracted Right Mortgage Loan by using the Probit model. The results showed that it is difficult for financial institutions to select and Supervise farmers, due to the powerful survival protection function of agricultural land, which had a negative impact on rural land contracted right mortgage willingness. Finally, the author put forward some proposals, such as making the rural land property rights clearer and advancing the construction of rural land property right Evaluation system etc.

China's Foreign Trade Policy Changes on Grain and Grain Import and Export Trade Development LIU Meixiu and YANG Yanhong(84) Research on Food Export Restriction in the Framework of WTO: Limitation and Development

In the context of food price soaring, food export restriction policies taken by food-exporting countries are big challenge to the world food trade order. However, WTO fails to provide a satisfactory mechanism to restrain its members to take such policies because its rules aim at import barrier not export one. In Doha Round, WTO tried to make some changes and in vain. Finally, the paper advises China actively advocates better binding mechanism of WTO and takes other way for example Regional Trade Agreement, to solve the paradox of food export restriction and food safety.

Comparative Study of Forestry Subsidies : Comparative Analysis of Some Developed Country's

The construction of balance of interests about the legal protection of transgenic plants is a process of law creation, also the process of the improvement of society system. We must give consideration to the interests of developing countries in the international balance of interests, and must give consideration to the interests of farmers and social public in the national balance of interests. Via economic analysis, the introduction of external incentive mechanism can break the vicious circle between the transgenic plants raisers and genetic resources providers and promote the improvement of social total revenue. Once the right, responsibility, interests and risks are being uneven distributed, it will easily cause the damage of related subject. We use the cost-benefit theory of economics to analyze the costs and benefits of mainly interest subjects, find out that if the developed countries give the developing countries a reasonable economic compensation, can realize the maximization of interests among the interest subjects and promote the improvement of society profits. By this, and form the angle of intellectual property right, expounded and proved from three levels: system selection, static planning and dynamic planning, we use the "double direction" incentive mechanism to realize the balance of interests about legal protection of transgenic plants.

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