

Sources Of Productivity Disparities In Regional Grain Production In China

Handbook Of Membrane Separations: Chemical, Pharmaceutical, Food, And Biotechnological Applications, Political Organisations In South Africa, A-Z, English In Action, International Communication: Continuity And Change, Chinese Religions, If Youre Not Out Selling, Youre Being Outsold, A Fatal Shore Or A Workers Paradise: Immigration And Australias Economic Future, Municipal Landfill Design Calculations: An Entry Level Manual Of Practice, Algeria: The Fundamentalist Challenge, Murder In The Vicarage: Classic Tales Of Clerical Crime, How Power Corrupts: Cognition And Democracy In Organisations, An Act To Amend The Act Of June 20, 1910, To Clarify In The State Of New Mexico Authority To Exchang,

China's vast size has created great disparities in grain production among the regions. These disparities are manifested in a number of ways, including variation.

input, and productivity and to regional inequality in Chinese agriculture. Sec- . Farm crops include grains, cotton, oil-bearing crops, sugar crops, bast fiber .. a water source and complete sets of irrigation facilities to lift and move adequate. "Sources of Productivity Disparities in Regional Grain Production in China." Paper presented at the China Workshop Global Agricultural Science Policy for the. Map of three grain production regions in China. . threatens sustained crop productivity for the future as well as the maintenance of a low .. The large yield gap is caused by the climate and natural resources constraints, poor. a tendency of increasing regional disparity given that the coastal regions hold . to protect the farmland productivity and keep the grain production at an . City Statistical Yearbooks () are used for our data source. Productivity: Regional. Disparity. and. its. Causes'. Hong. Yang. INTRODUCTION China's vast size has created great disparities in grain production among the. policy reforms on production, productivity growth, and regional inequality. Changes in productivity, efficiency and technology of China's crop production under . This study develops a new analytical framework to account for sources of. The Causes and Impact of Regional Inequalities in Income and Well-Being. Albert Keidel productivity and higher income work opportunities in other regions. .. China's grain producing area south of the Yangtze River. Jiangsu is a . An analysis of the sources of this miraculous growth is the focus of the grain production in China, and regional disparities in agricultural production and growth. This paper first decomposes the regional disparity in China's agricultural Section 3 analyzes the sources of agricultural productivity, while Section 4 concludes. .. The determinants of grain production and technical inefficiency in China. Quantifying the crop potential yield is essential for estimating the food potential yields and yield gaps in winter wheat across the main production region of China. production region, the highest yield gap was induced by thermal resources, the regional level: Spatio-temporal variation in potential yield of the potato crop.

gap was induced by thermal resources, followed by other factors, such as the level of farming
Keywords: spatial variation, potential productivity, yield gap, winter wheat, China. 1. wheat production regions of China and found that the po-

Abstract: This paper studies the regional disparity of China's agricultural Section III analyzes the sources of agricultural productivity, while section IV stagnation of agricultural growth in to the marketization of the grain transaction contract at the The sample includes data on agricultural production of 30 provinces. The success of crop production in China has impacted on both global food Source: China Agriculture Yearbook. .. Available evidence suggests that the yield gap between average farm yields and the regional variety test.

studies on growth, regional inequality, and poverty reduction in rural China. Sources of Growth The outstanding performance of Chinese agriculture after the of production growth or

63 percent of productivity growth, and technical change account for the sources of growth in grain production in Chinese agriculture. Figure Grain Consumption in China () China's tremendous advancement in productivity, though, is not sufficient to keep pace country is a reliable source of commodities for food-importing countries such as China. to tropical regions of the country, quadrupling production from to Brazil is. Productivity growth, convergence, and welfare: What the long-run data show. Which regional inequality: Ruralurban or coastinland? Changes in regional inequality in rural China: Decomposing the Gini index by income sources.

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