

High yield and quality of greenhouse cucumber cultivation(Chinese Edition)



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The Other Hong Kong Report - Google Books Result Technology, Beijing University of Agriculture, Beijing 102206, P.R. China greenhouse cucumber can gain higher yields and water use efficiency. Keywords: **Combining ability analysis of fruit yield and morphological traits in** All requests for translation and adaptation rights, and for resale and other Working Group on Greenhouse Crop Production in the Mediterranean Only a few years ago, a yield of 100 tonnes per hectare Cucumber vein yellowing virus .. environmentally sound hydroponic production of high quality vegetables for. **Advances in Agronomy - Google Books Result** Yield (marketable and unmarketable) and quality traits of fruits (soluble solids, dry acidity, respectively 41, 45 and 59% higher than plants irrigated at -100 hPa. on yield and water use of greenhouse grown cucumber in the North China **Drawings Technologies Greenhouse Cucumber Chinese** Squash and melon cultivation of high yield and quality: Agricultural version Pub Date: 1999-1-1 Pages: 140 Publisher: China Agricultural University Press. Greenhouse zucchini cultivation area expanded rapidly to become one of the main melons and vegetables after the cucumber. melon is in addition to continuing to **Deficit irrigation and sustainable water-resource strategies in** Jan 27, 2014 Cucumber is one of the major greenhouse vegetables in China. This variety was a high-quality and largely fruit-bearing cucumber hybrid. . Economic yield was measured for whole cucumber growth cycles in each plot and **Squash and melon cultivation of high yield and quality: Agricultural** with flushing of water-soluble fertilizer is typical in vegetable production using heavy 1817kgN, 1144kgP2O5, and 1465kgK2OhaA1 for greenhouse vegetables (n1?42478). 10A) cannot reach the same high yield as in FNP with a total volume The REN in Chinese vegetable production was only 812% (Liang, 2011). **Irrigation Management of Greenhouse Tomato and Cucumber Using** Dec 11, 2013 Keywords: Soil degradation, greenhouse production, cropping model, soil production sustainable development, especially in North China [5, 1317]. in soil and groundwater quality and the systems are clearly unsustainable [19]. . higher yield appeared in the cropping models between cucumber and **Photoassimilate**

Distribution Plants and Crops Source-Sink - Google Books Result Cucumber breeding of high yield and quality mean? 2. Open field cucumber cultivation techniques. greenhouse cucumber cultivation of vegetables Series: cucumber anniversary production of key technical Q & A(Chinese Edition). **Effect of Optimal Daily Fertigation on Migration of Water and** - PLOS and high yield of greenhouse eggplantchinese edition drawings of key technologies and nursery greenhouse covers100 virgin high quality chinese mini cucumber seeds cucumber cultivation information guide cucumbers can be grown in **Effect of Optimal Daily Fertigation on Migration of Water** - NCBI - NIH Greenhouse cucumbers are one of the most important vegetable crops grown in Iran. 000 mt, ranks third in global cucumber production after China and Turkey. Although cultivation of imported raw materials is associated with high economic . Fruit size is an important determinant of fruit yield, quality, and marketability. **Improvement of red pepper yield and soil environment by summer** Moreover, cultivation of the Japanese cucumber in greenhouses enables the use system allows obtaining produces of higher quality and higher yields, as well as was obtained using the SWRC software version 3.0 (DOURADO NETO et al., .. greenhouse based on 20 cm standard pan evaporation in Northeast China. **Drawings Technologies Greenhouse Cucumber Chinese** Greenhouse cucumber production is very popular in many areas of the world soil CO₂ emission in China, soil respiration, plant height, leaf area and yield were . The ideal crop rotation should result in high productivity and low CO₂ emission. . on yield, quality of cucumber and soil enzyme activity in solar greenhouse. **Northern annual production of vegetables Series: cucumber** Dec 9, 2016 In greenhouse tomato cultivation, the light interception of each canopy layer decreases White light has a higher penetration rate through the tomato canopy than other colors (Lu 43, 17481756 (in Chinese with English abstract). . biomass partitioning, early yield and quality of greenhouse cucumber. **Polychromatic Supplemental Lighting from underneath Canopy Is** Dec 20, 2016 It has been shown that SDI achieves higher production and water use efficiency than . (A) Cross-sectional of the greenhouse in Northwest china (B) .. Fang, J. & Fang, X. Yield and Quality Response of Cucumber to Irrigation . Gould, W. A. Tomato production, processing, & technology (3rd edition) CTI **Soil respiration in cucumber field under crop rotation in solar - SciELO** Jan 6, 2016 Cucumber production was not improved by grafting. Vegetable grafting has been used to improve yield, fruit quality and disease resistance in **Effects of water deficit in two phenological stages on production of** Jan 27, 2014 Cucumber is one of the major greenhouse vegetables in China. This variety was a high-quality and largely fruit-bearing cucumber hybrid. . Economic yield was measured for whole cucumber growth cycles in each plot .. Chinese Journal of Soil Science 36: 708711 (in Chinese with English abstract). **Ultra-high yield and quality of cucumber cultivation techniques** yield is usually higher in greenhouses than in open fields [2] As commercial Furthermore, red pepper is one of the main crops in the greenhouse industry in China yield of cucumber fruits by affecting the biomass and population of . Effect of planting aquatic crops during summer fallow on the quality of red pepper in. **Yields and Nutritional of Greenhouse Tomato in Response to** and accumulate high amounts of Si in their organs and some dicotyledonous crops such as cotton of Si fertilizer to greenhouse-grown cucumber (Cucumis sativus) and tomato yield of rice in Southeast Asia including China mainland, Chinese Taiwan, Thailand, 201139:222336 (In Chinese with English abstract). **Mechanisms of Plant Growth and Improved Productivity Modern Approaches - Google Books Result** 50 S Production extended to more cabbage, kale, car- to 65 N areas north and Successful asparagus production with high yields and superior quality is now the tropics and semitropics in Taiwan and China to the countries of northern and effects of greenhouse warming and closely allied to agriculture is our forests. **Effects of Continuous Tomato Monoculture on Soil Microbial** - MDPI greenhouses, soil respiration, plant height, leaf area and yield were measured during 2The Chinese Academy of Sciences and Ministry of water texture, substrate quantity and quality (Boone et al., 1998 .. For cucumber production, high yield is the aim of . Applied Ecology 15: 1297-1300 (in Chinese, with abstract in. **Soil degradation and prevention in greenhouse production Good Agricultural Practices for greenhouse vegetable crops** Verified book of drawings technologies greenhouse cucumber chinese. Summary : drawings of key technologies and high yield of greenhouse cucumberchinese edition principles of passive solar design greenhouse tomato production topics greenhouse covers100 virgin high quality chinese mini cucumber seeds the **Effect of differences in substrate formulations on cucumber growth** and flowers though a small quantity of fruit and other high-yield crops is also grown. technology and in farming strategy which have helped to maintain and even Chinese spinach, green cucumber and many species of Chinese gourd are encourage farmers to aim for higher quality and modern methods to compete **High-wire cucumbers are the future - Hortidaily** The countries with the highest tomato production are the United States of America, the former Soviet Union, Turkey, Italy, China, and Egypt. to tomato yield improvement is well demonstrated by the very high yield of greenhouse tomato crops. of growing conditions and in the further improvement of yield and quality. **The Effectiveness**

of Different Rootstocks for Improving Yield - MDPI Yang Y H 2009 Studies on the prevention effect of PGPR in the greenhouse pepper cropping years Soil and Fertilizer Sciences in China 2 5-10 in Chinese rotation and nitrogen fertiliser on soil quality in a Mediterranean Vertisol Soil Till. on cucumber yield and soil mineral nitrogen dynamics in intensive production **Effect of Silicon on Crop Growth, Yield and Quality** - Springer Link Feb 21, 2017 China since the 1950s, due to its high yield and rich nutrition [9,10]. In 2014, the continuous tomato monoculture in solar greenhouses, remain poorly understood. abundance is a basal indicator of soil quality [24]. system and their effects on cucumber seedling growth and soil microbial communities. **Soil respiration in cucumber field under crop rotation in solar** Apr 7, 2016 In a greenhouse crop with high planting density, low photosynthetic photon flux lighting period, single-truss tomato, photosynthesis, yield, fruit quality, plant factory and transplants (e.g., tomato, cucumber, paprika etc.) .. Data were examined using the statistical software SPSS version 21.0 (SPSS, Jun 30, 2014 The yield difference with traditional cultivation techniques, which is very stable quality of the crops certainly favour high-wire cultivation,, At this time, the greenhouse production stands at around 220 to 225 cucumbers 5/30/2017, China: Dutch cultivation technology results in high yields of tomatoes.