



Should Genetically Modified Foods Be Included As a Part of The Human Diet and Food Industries in Australia?

By Viola Kress

GRIN Verlag Jun 2015, 2015. Taschenbuch. Book Condition: Neu. 210x149x24 mm. Neuware - Seminar paper from the year 2010 in the subject Biology - Diseases, Health, Nutrition, grade: 1,3, University of the Sunshine Coast Queensland, language: English, abstract: The development of genetically modified (GM) or transgenic foods promises another agricultural revolution, producing more and high-quality food to feed the growing world population (Uzogara 2000). Within a rather short period of time genetic modifying has evolved from basic science to commercial applications (Engel, Frenzel & Miller 2002). According to recent statistics (ISAAA 2009), transgenic crops are cultivated in 25 countries on a hectare of approximately 134 million hectares, an 80-fold increase compared to 1999. However, their introduction into the human food supply activated an apparently never ending debate about safety, potential risk and ethical concerns (FSANZ 2005; Better Health Channel 1999). According to Trojanowicz, Latoszek and Pobozy (2010) the sources of these controversies can be related to consumer suspicions regarding the true intentions of biotechnological producers and mistrust in government bureaucracies. The aim of this literature review is to analyse current scientific research about GM foods with regard to the question whether GM food should be introduced in Australia or not....



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