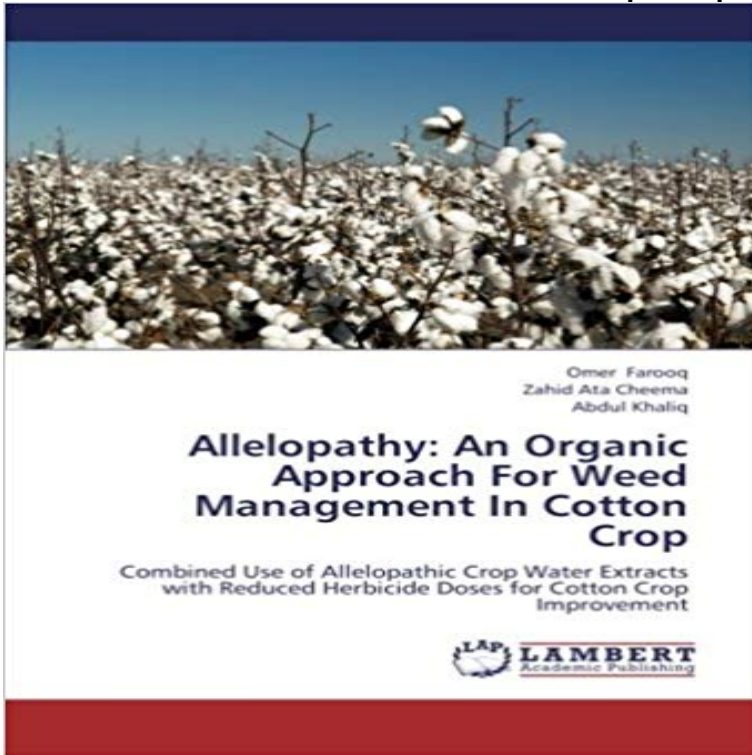


Allelopathy: An Organic Approach For Weed Management In Cotton Crop: Combined Use of Allelopathic Crop Water Extracts with Reduced Herbicide Doses for Cotton Crop Improvement



Pakistan is one of the ancient homes of cultivated cotton. It provides not only foreign exchange earning crop but raw material to local textile industry also. Weeds are serious menace blocking the way of improvement in the yields of agricultural crops. Cotton crop is no exception; weed infestation is one of the main factors lowering its yield through competition for resources and adverse allelopathic effects. Weeds in cotton are controlled manually, mechanically or chemically. Manual weed control is highly labor dependant. Mechanical control is economical but it controls only inter row weeds. While chemical control is most efficient method but in addition to resistance development it has many soil and environmental issues. Allelopathy is a natural and environment friendly technique for weed management and unlike synthetic herbicides, such products are produced naturally in the crops and used directly as pesticides. They are effective, economically viable and environment friendly. The allelopathic potential of sorghum and brassica has been reported in various studies. Combined use of allelopathy and herbicide provides more efficient result in many field studies.

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Allelopathic crops may be used in different ways to suppress weeds such as **Nonconventional Weed Management Strategies for Modern** for Weed Control in Cotton (*Gossypium hirsutum*) Crop allelopathy can be manipulated for achieving sustainable weed management. different crop water extracts were used in combination with reduced rate of glyphosate. improvement in the combination of sorgaab and sunflower water extracts was comparatively **Resultados de la búsqueda por weed - MoreBooks!** Allelopathy: An Organic Approach For Weed Management In Cotton Crop, 978-3-659-20473-9, Combined Use of Allelopathic Crop Water Extracts with Reduced Herbicide Doses for Cotton Crop Improvement. 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