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Silicon in soil and maize: link with pests' distribution



LAP Lambert Academic Publishing Nov 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x4 mm. This item is printed on demand - Print on Demand Neuware - Maize is the main staple crop in East African mountains but its yield is affected by biotic and abiotic factors. Lepidopteran pests such as, Chilo partellus (Crambidae) and Busseola fusca (Noctuidae) reduced maize yield while soil elements increase the yield. In addition to enhancing maize yields, some soil element such as silicon (Si) aid plants...

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- Released at 2015



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