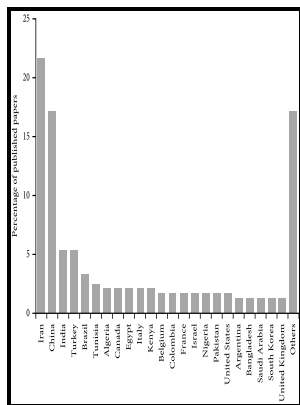


# Repellency of chemical products to stored product insect pests - a review of literature

Kommissionsverlag P. Parey - Novel approaches for integrated grain storage management in:  
Israel Journal of Plant Sciences Volume 63 Issue 1 (2016)



Description: -

-  
Insect pests -- Control.  
Package goods industry.  
Food storage pests. Repellency of chemical products to stored product insect pests - a review of literature  
-  
Mitteilungen aus der Biologischen Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem -- Heft 206.  
Mitteilungen aus der Biologischen Bundesanstalt für Land- und Forstwirtschaft Berlin-Dahlem -- Heft 206 (Jan. 1982) Repellency of chemical products to stored product insect pests - a review of literature

Notes: Bibliography: p. 19-33.

This edition was published in 1982



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## Repellency effect of forty

Herbal remedies of the Luo of Siaya District, Kenya: Establishing quantitative criteria for consensus.

**A review of the major biological approaches to control the worldwide pest *Tetranychus urticae* (Acari: Tetranychidae) with special reference to natural pesticides**

Repellent and acaricidal properties of *Ocimum suave* against *Rhipicephalus appendiculatus* ticks. They include allomones emitting species benefits, kairomones receptor species benefits and synomones both species benefit.

## Biological vs. Chemical Pest Control: Benefits and Disadvantages

Alternate names are also important to provide a link to the older literature on the microbe. For both these methods phyto-sanitarian, health, and ecological disadvantages are well documented. The essential oils were applied primarily on adults to prevent mass egg production and further damages from larvae.

**[PDF] Evaluation of selected indigenous pesticidal plant powders against stored maize and cowpeas insect pests.**

Botanical insecticide as simple extractives for pest control.

**A review of the major biological approaches to control the worldwide pest *Tetranychus urticae* (Acari: Tetranychidae) with special reference to natural pesticides**

Journal of Essential Oil Research 1989, 1 1, 9-13. Applicants may request additional time to correct the deficiencies.



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