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[Abstract](#)

J Hyg Epidemiol Microbiol Immunol. 1978;22(1):115-22.

Studies on the immunosuppressive effect of organochlorine and organophosphoric pesticides in subacute experiments.

Dési I, [Varga L](#), [Farkas I](#).

Abstract

Subacute experiments were carried out on rabbits by daily oral administration of Lindane, Malathion and Dichlorophos. A dose-dependent significant decrease in *Salmonella typhi* induced immune response was found in sera of animals treated with these pesticides compared to untreated controls. Inhibition of cholinesterase activity confirmed the immunological findings.

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