


*Bessey O.A., Lowry O.H. Brock M.J. (1945) J. Biol. Chem. 159 (399).*


Snow, R.W., Rowan, K.M., Lindsay, S.W. and Greenwood, B.M. (1988 b). A trial of
bednets (mosquito nets) as a malaria control strategy in a rural area of The Gambia,

resistance. In: Pesticide Resistance in Arthropods (eds RT Roush & BE Tabashnik)

Soderlund, D.M., Clark, J.M., Sheets, L.P., Mullin, L.S., Piccirillo, V.J., Sargent, D.,

impregnated uniforms in the prevention of malaria and leishmaniasis in Colombian

application of insecticides from a helicopter for the control of riverine populations of
Glossina tachinoides in West Africa. VI. Observations on side effects. PANS 24,
455–466.

Takken, W. (2002). Do insecticide-treated bednets have an effect on malaria? Trop,
7:1022-1030.


Technical Bulletin No.7. (2004.) Mosquito Nets and Insecticides for Malaria Control,
UNICEF Supply Division.

Philadelphia, pp.682.

Temu, E., Minjas, J., Shiff, C. and Majala, A. (1999). Bedbug control by permethrin-


laboratory evaluations of pyrethroid-impregnated bed netting: Effects of different
storage conditions and washing on permethrin, deltamethrin, and etofenprox efficacy
and stability. Centres for Disease Control and Prevention, Atlanta, USA (Unpublished
Report).


* Originals not seen.