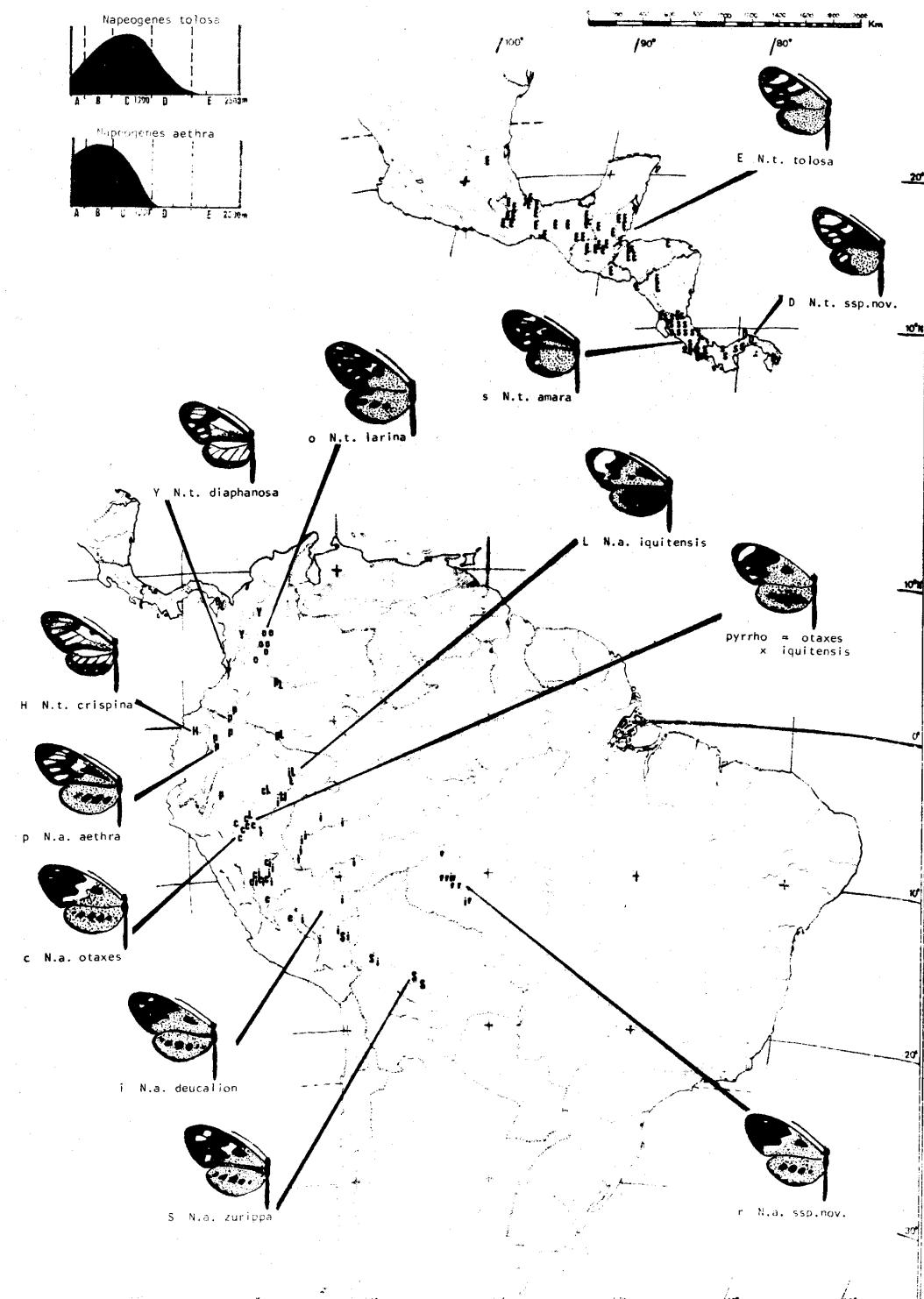
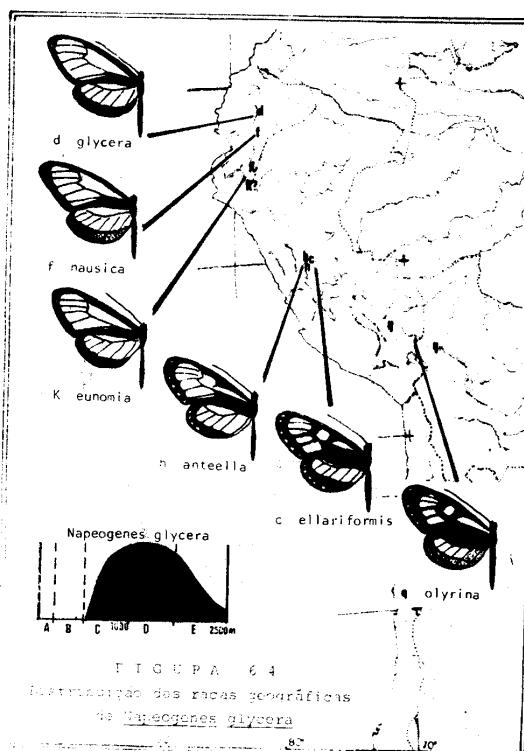
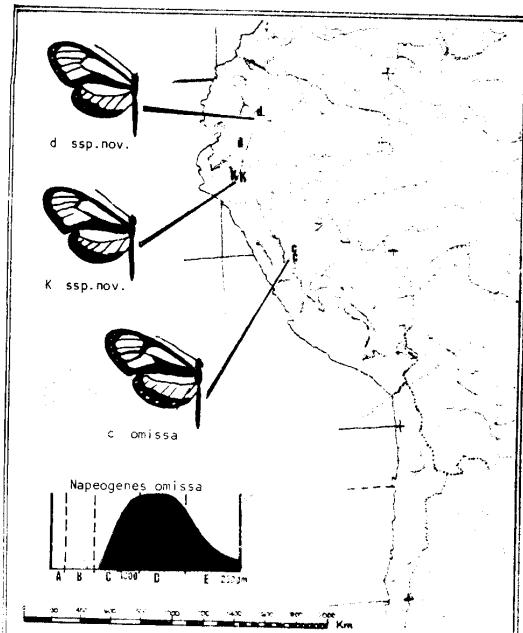
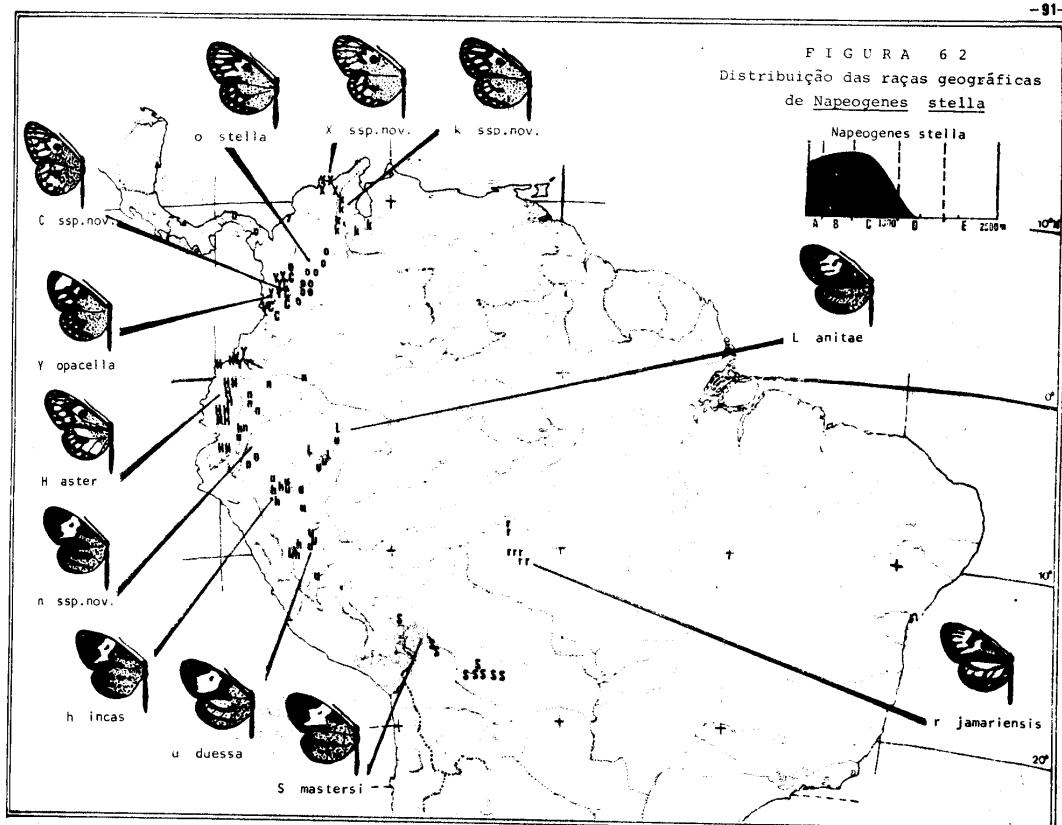
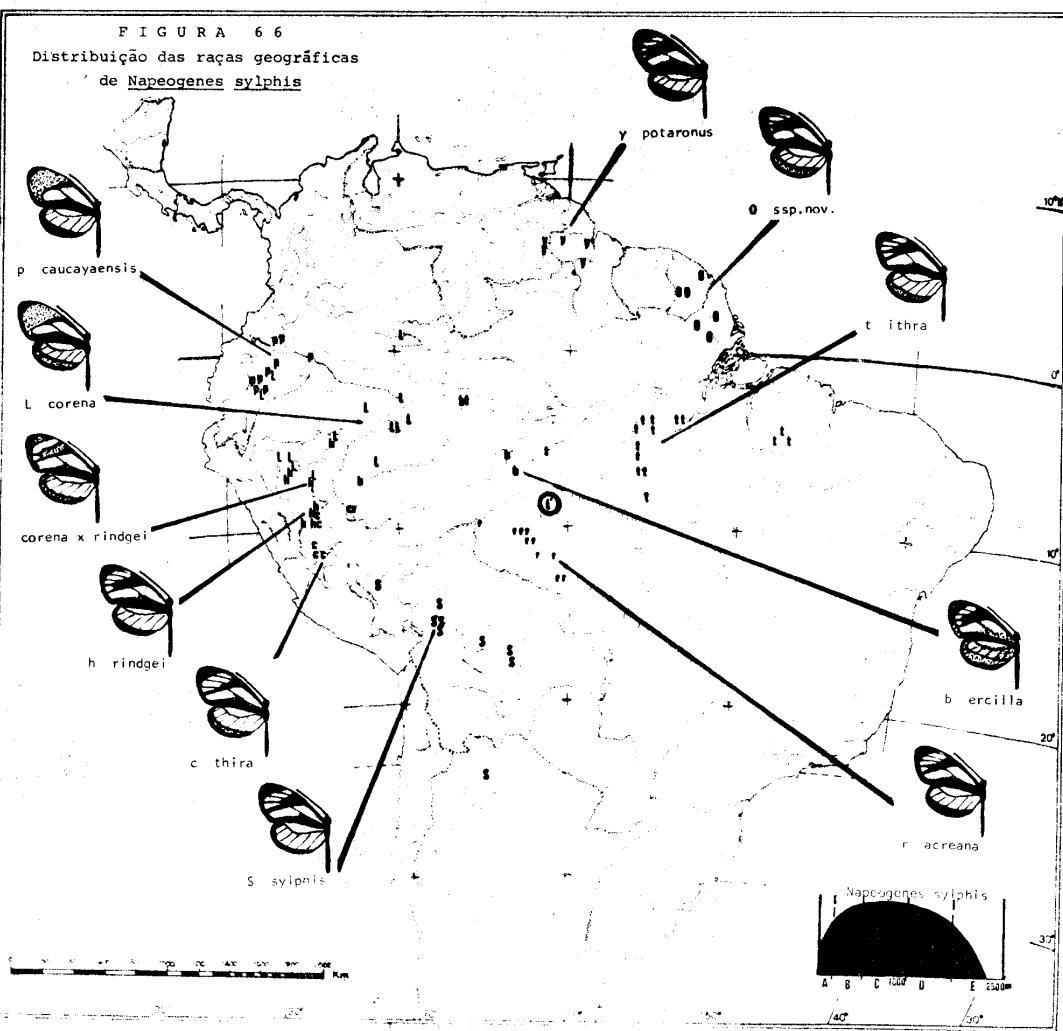
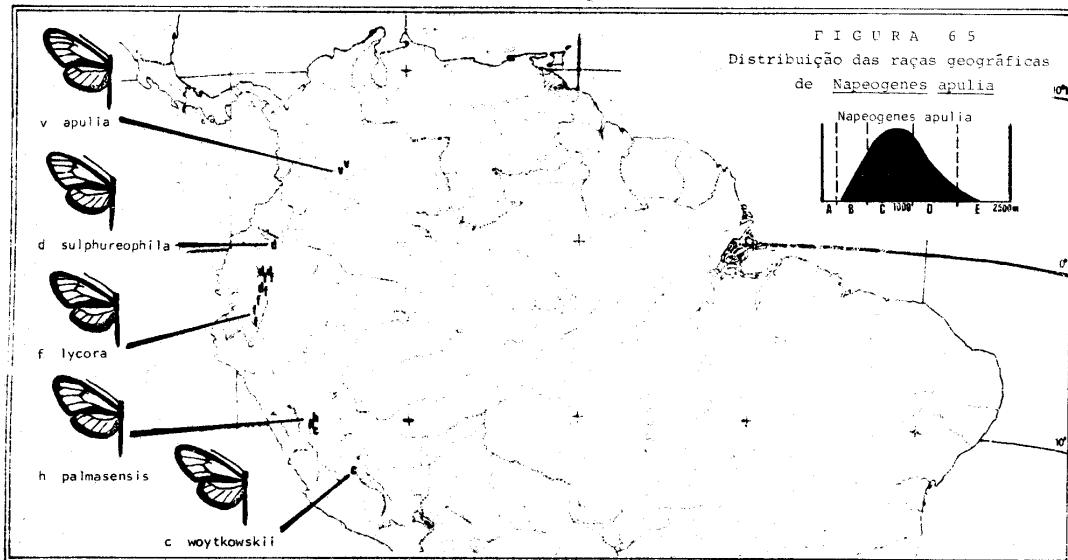


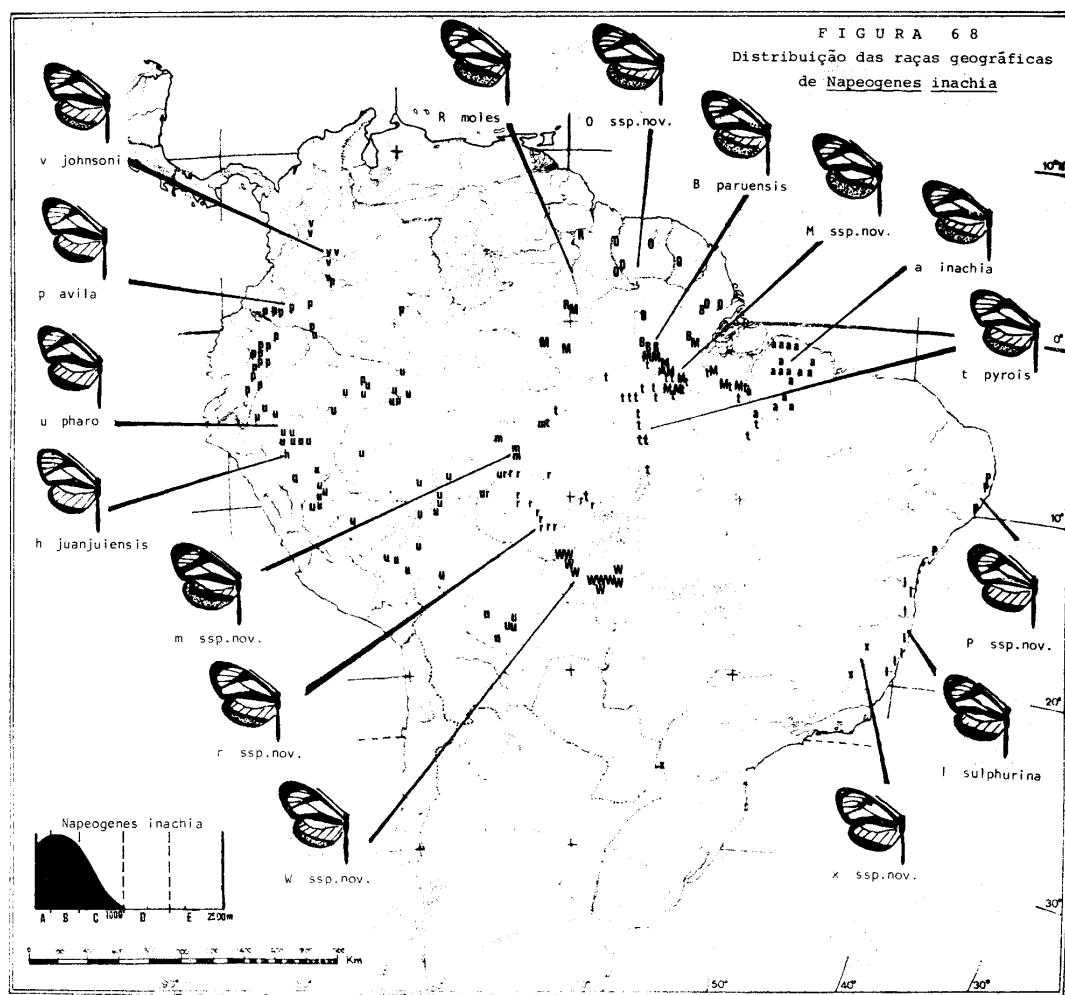
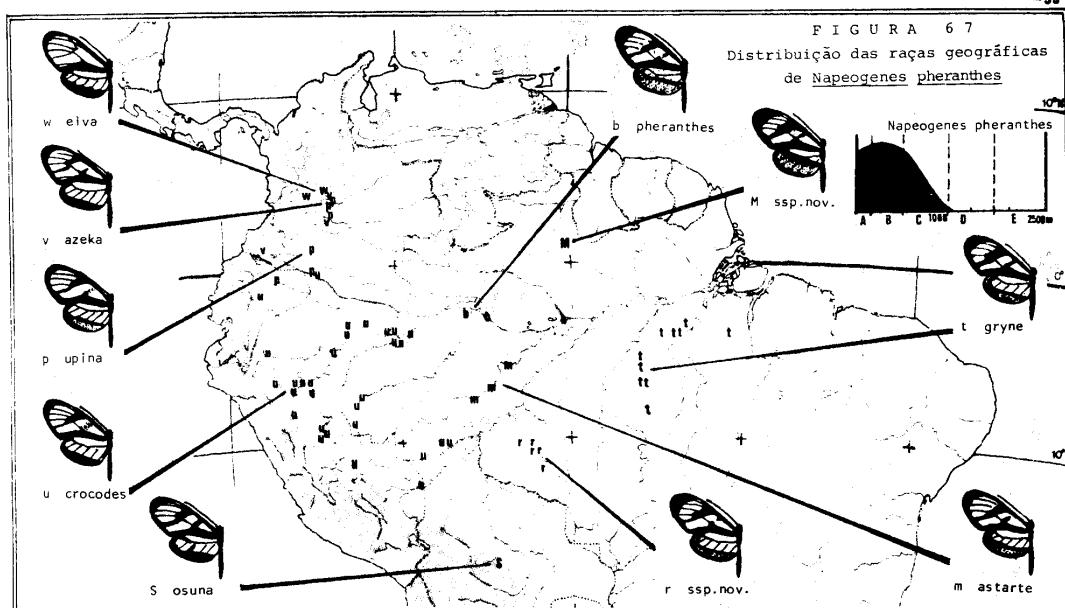
FIGURA 61
Distribuição das raças geográficas
de *Napeogenes tolosa* e *N. aethra*





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F I G U R A 69

Distribuição das raças geográficas
de *Hypothyris ninonia*

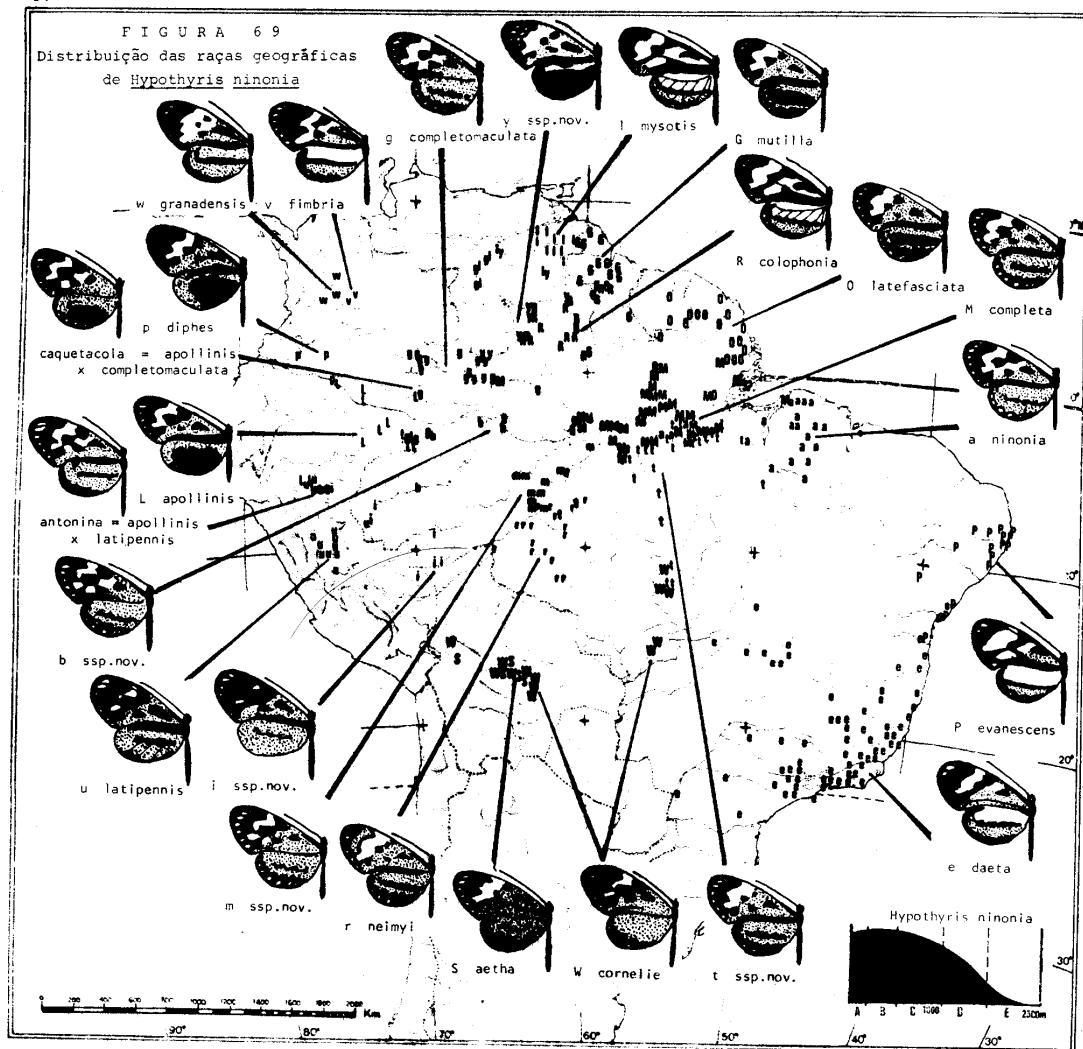
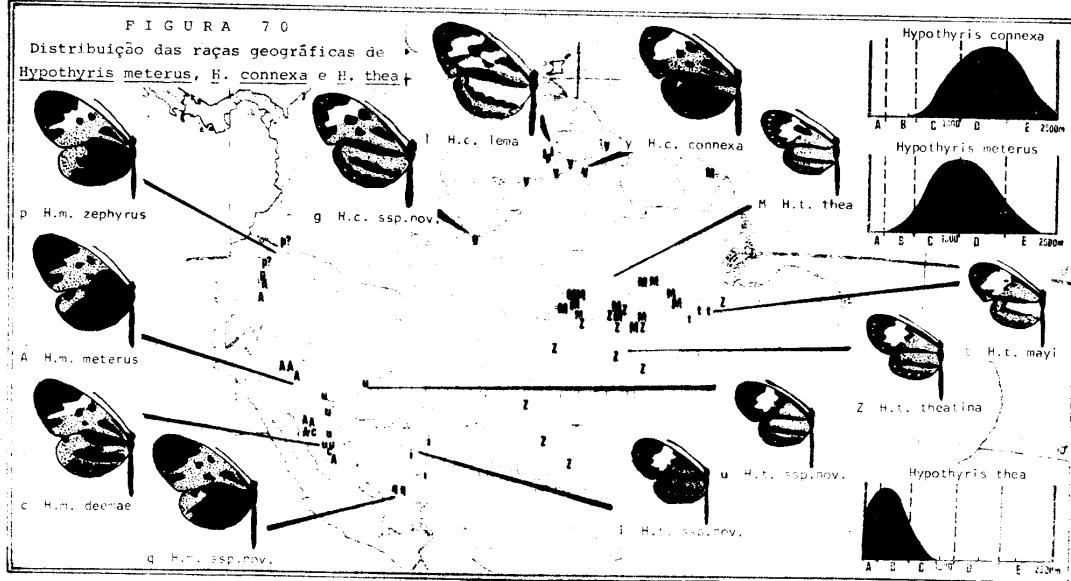
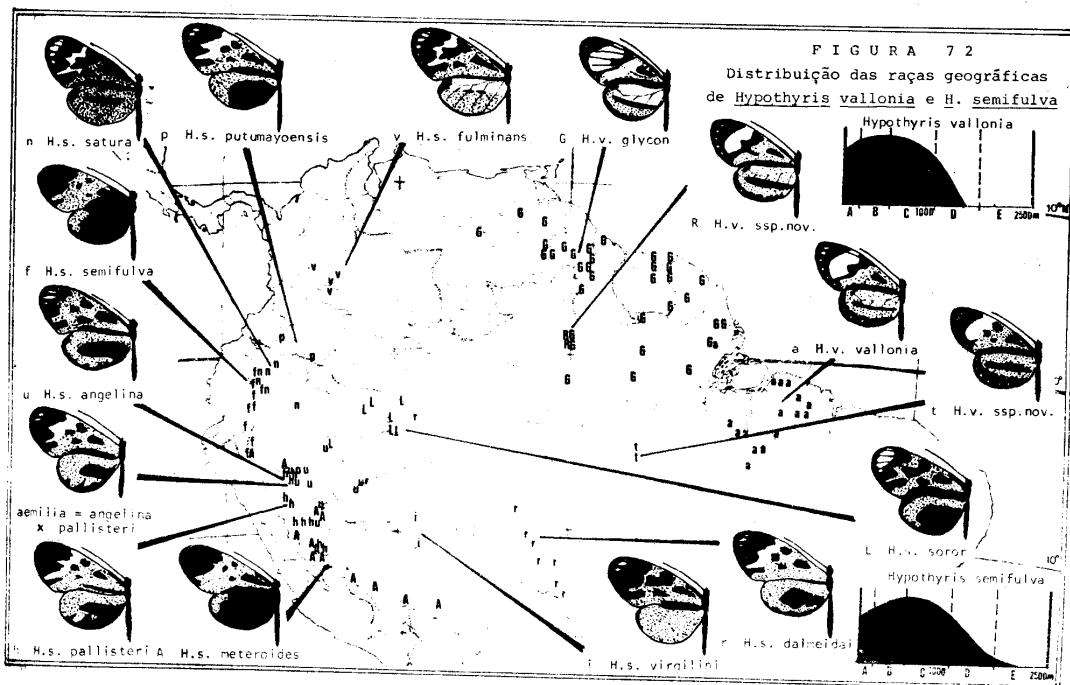
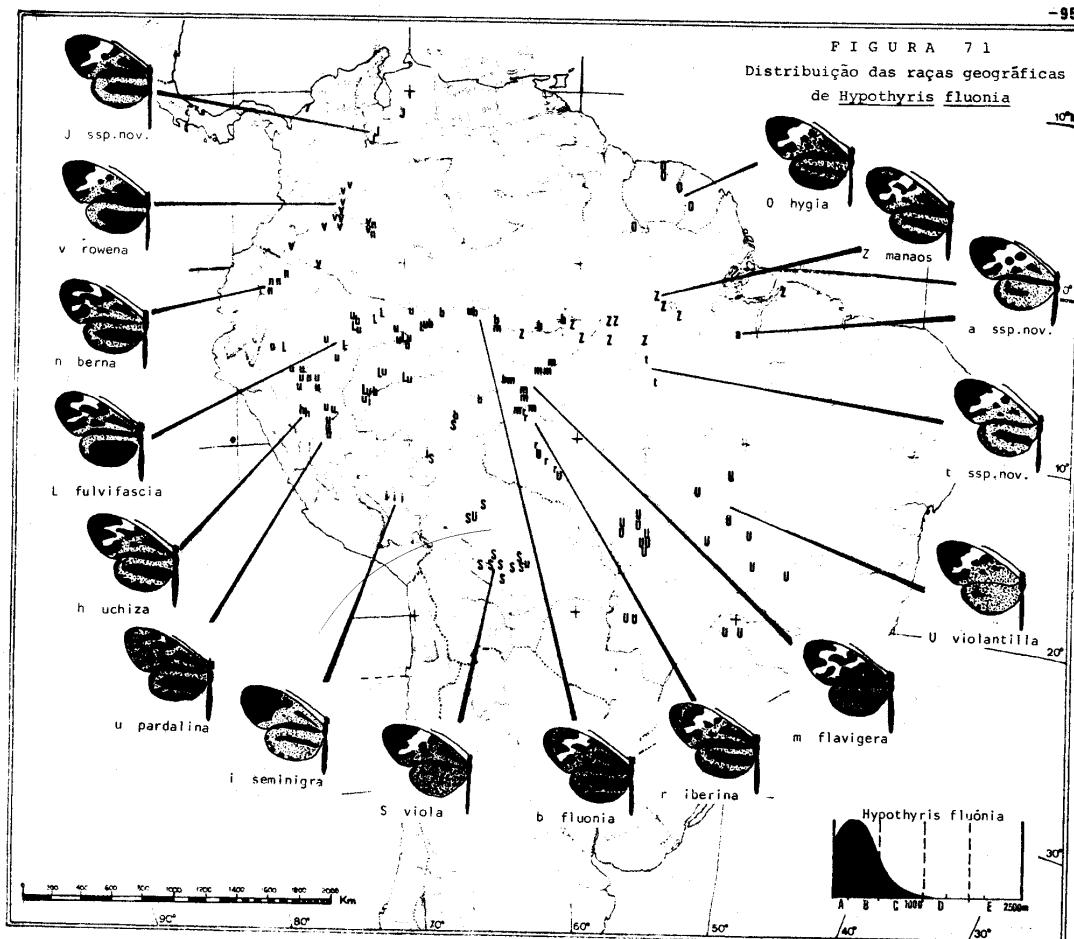
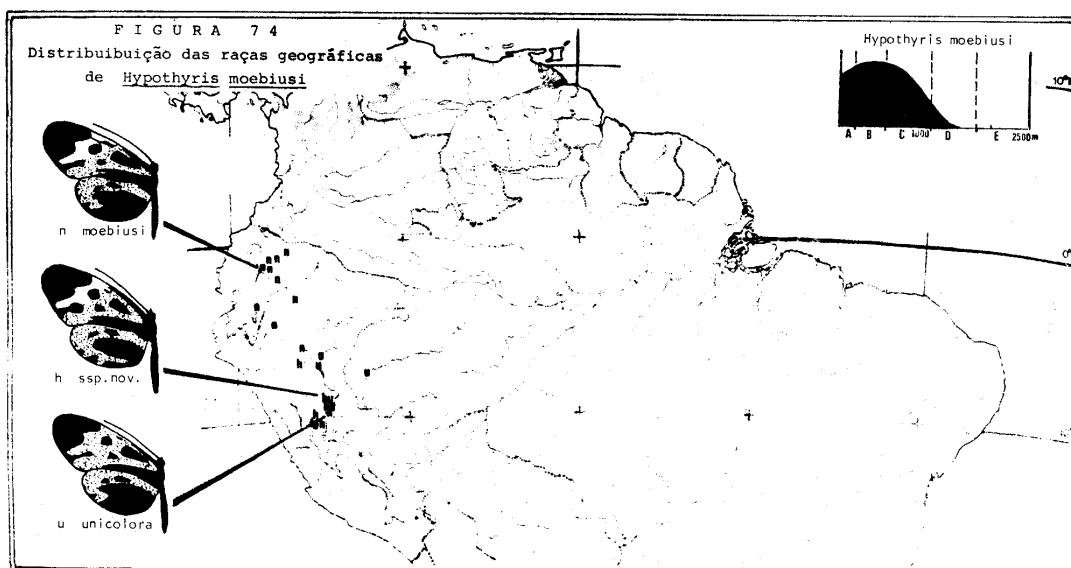
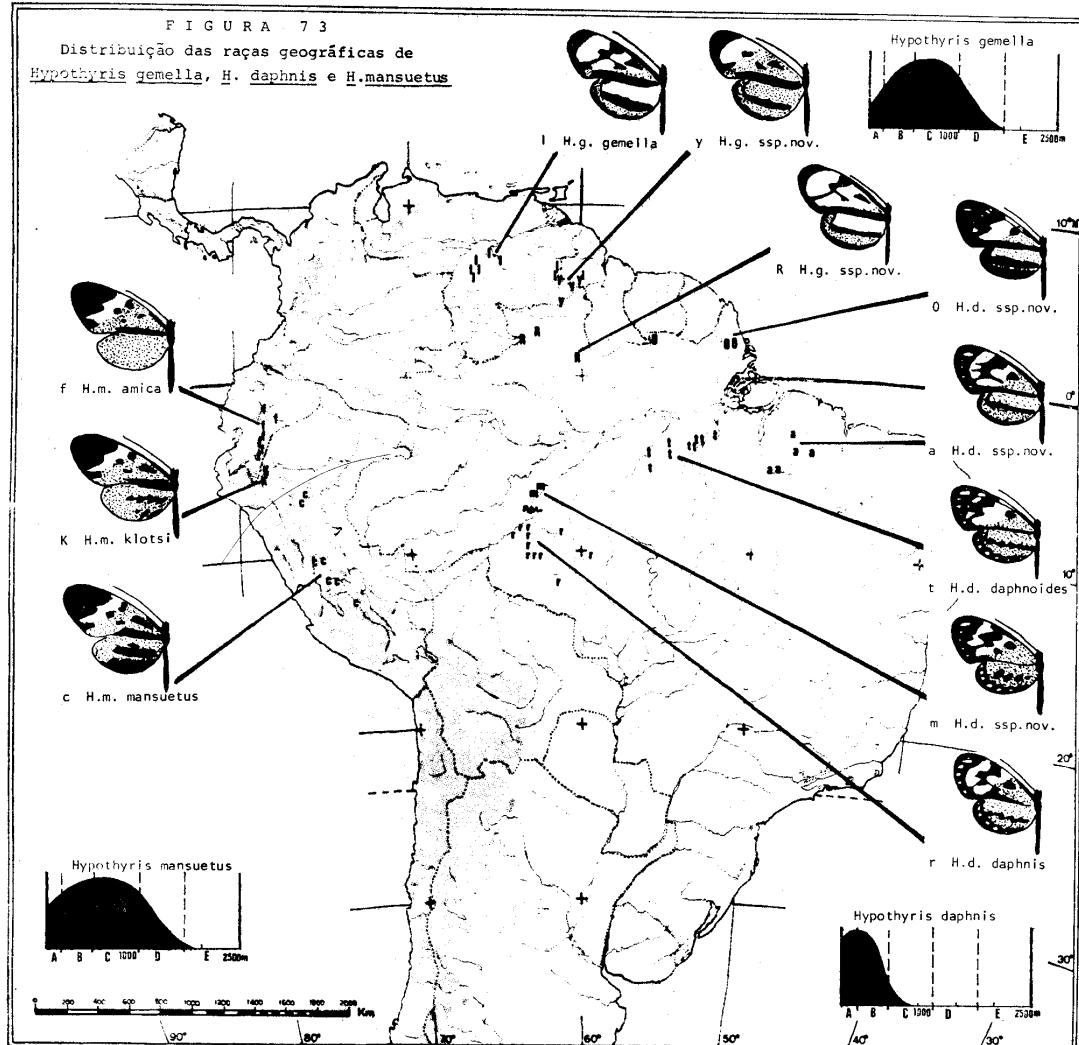


FIGURA 70
Distribuição das raças geográficas de
Hypothyris meturus. E. connexa e H. the-







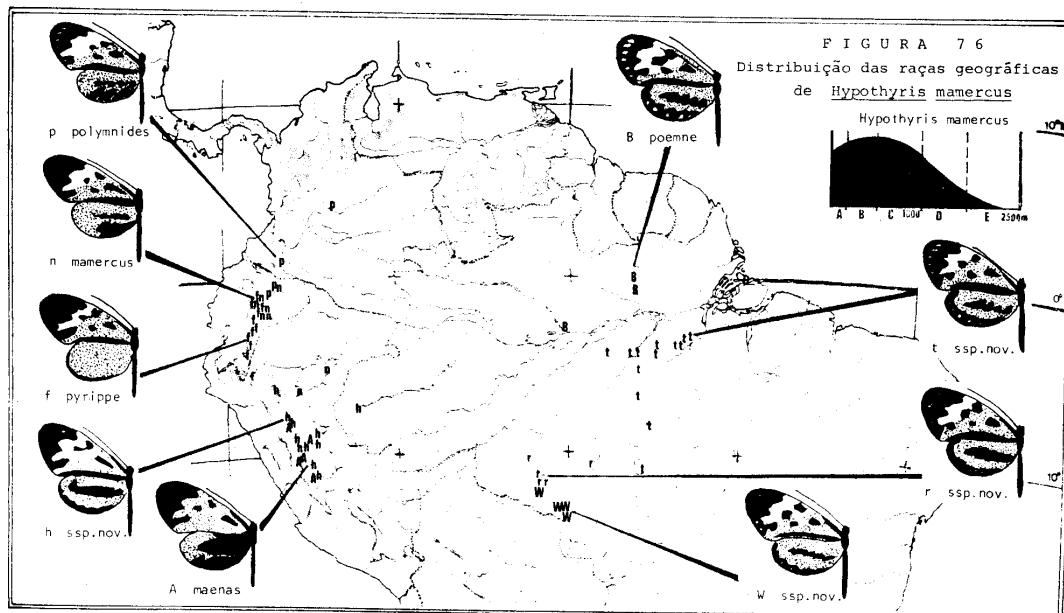
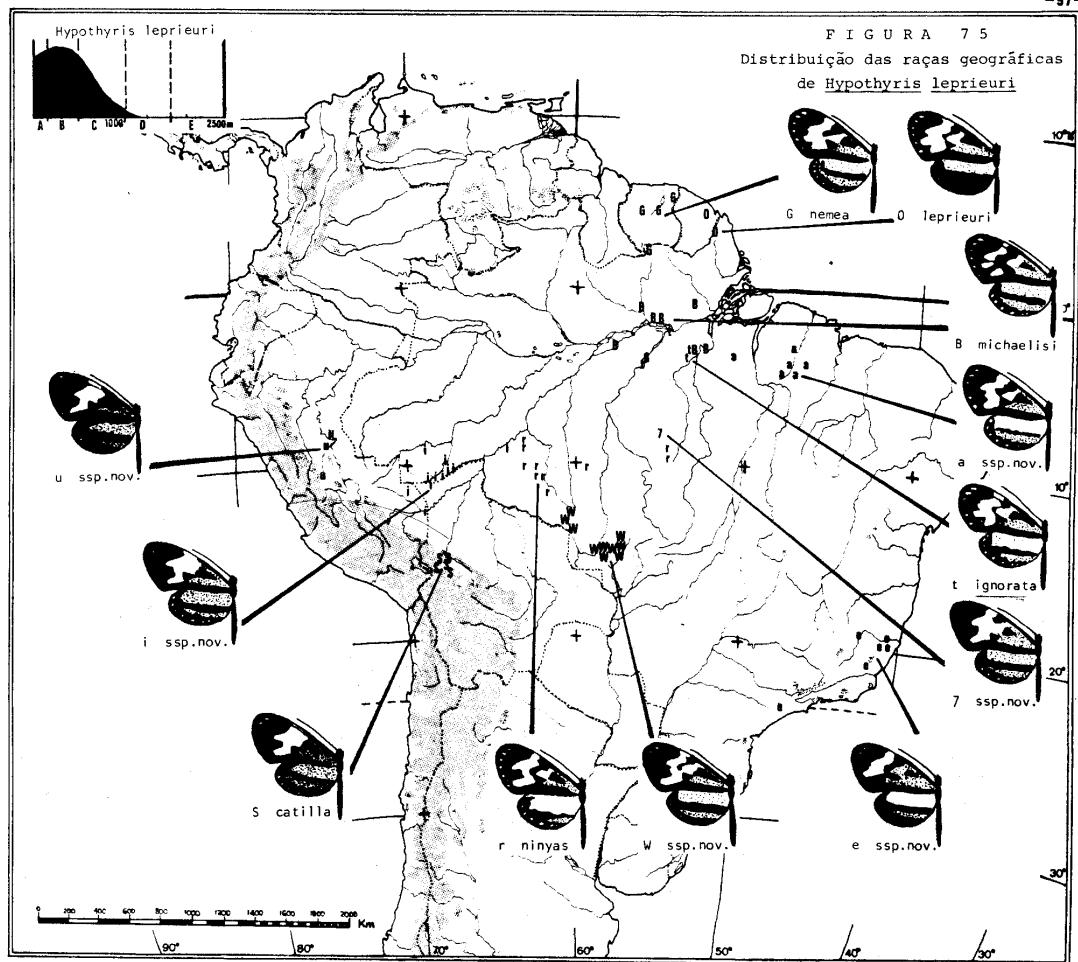


FIGURA 77
Distribuição das raças geográficas
de *Hypothyris euclea*

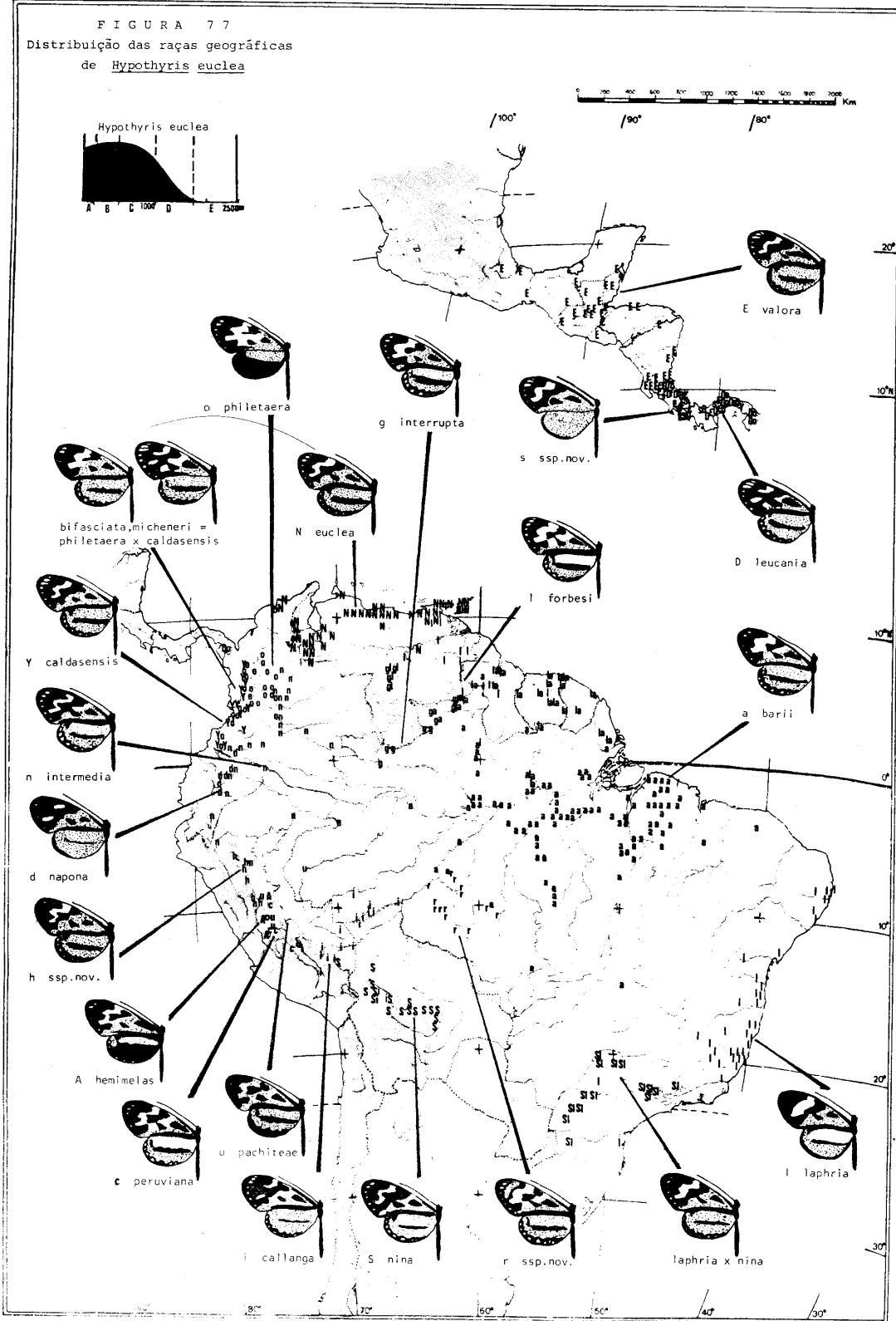
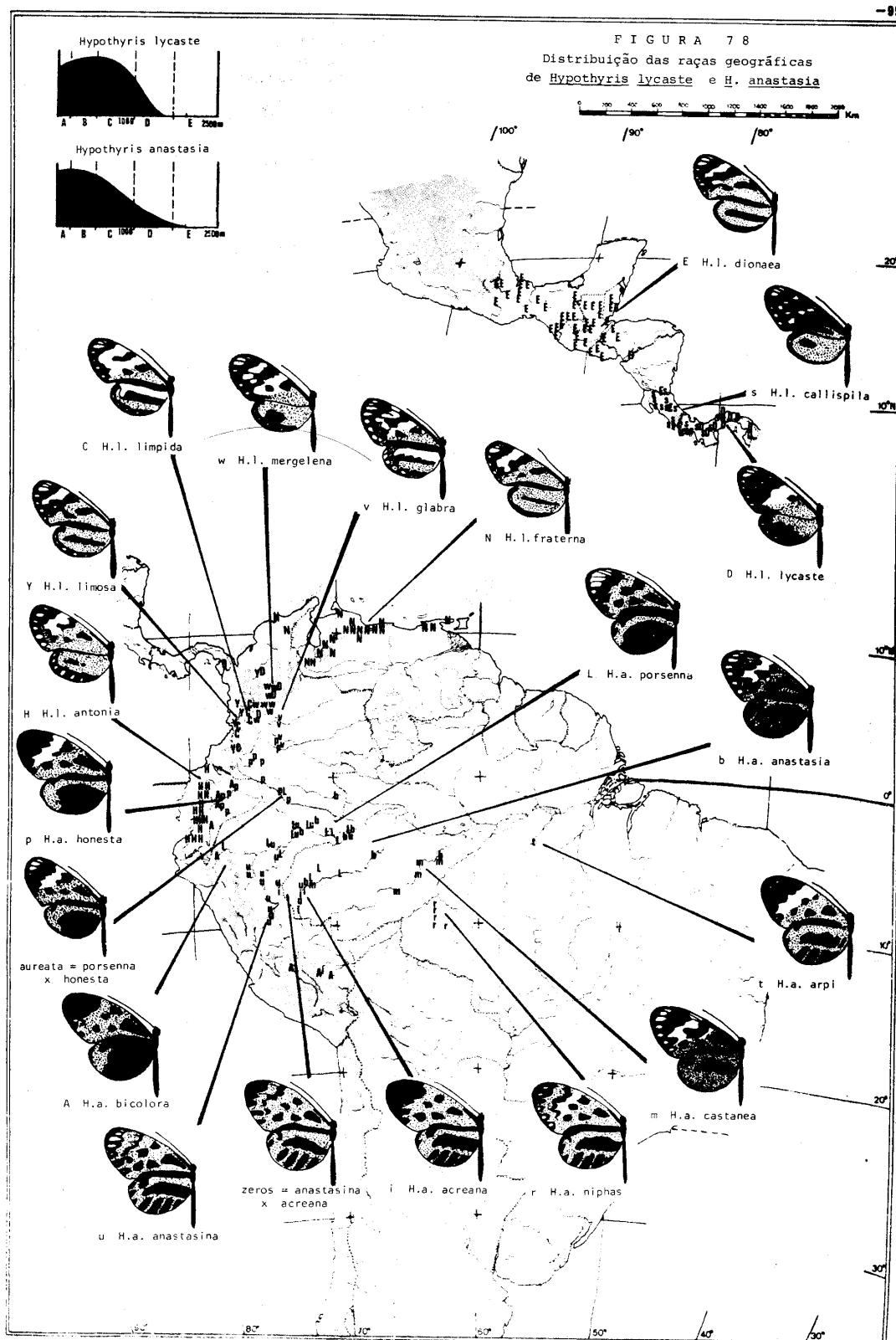
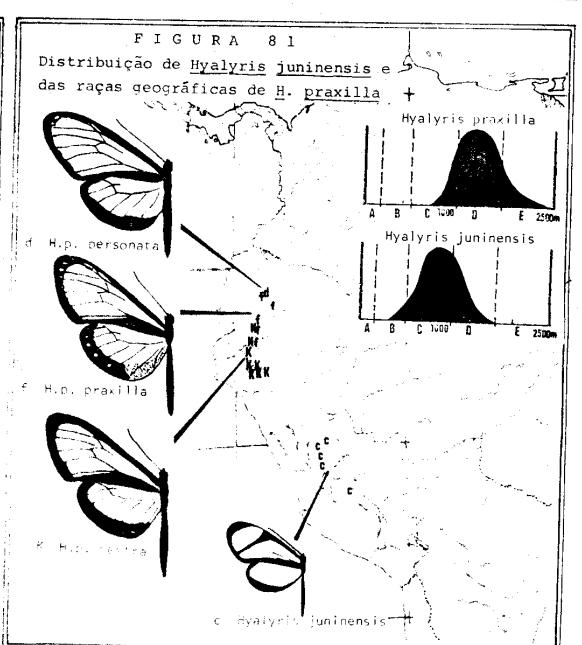
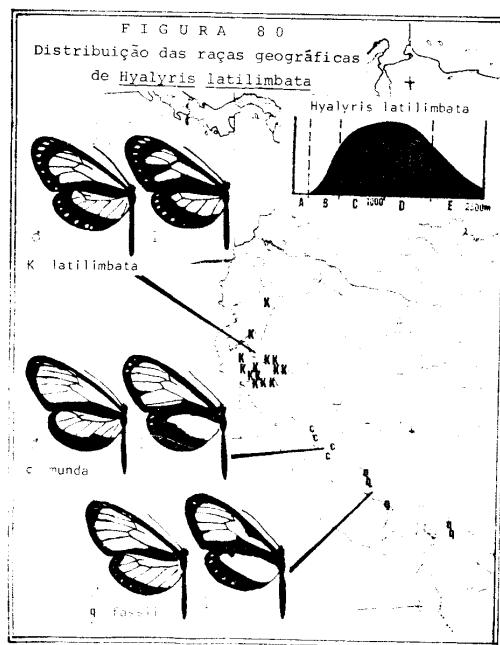
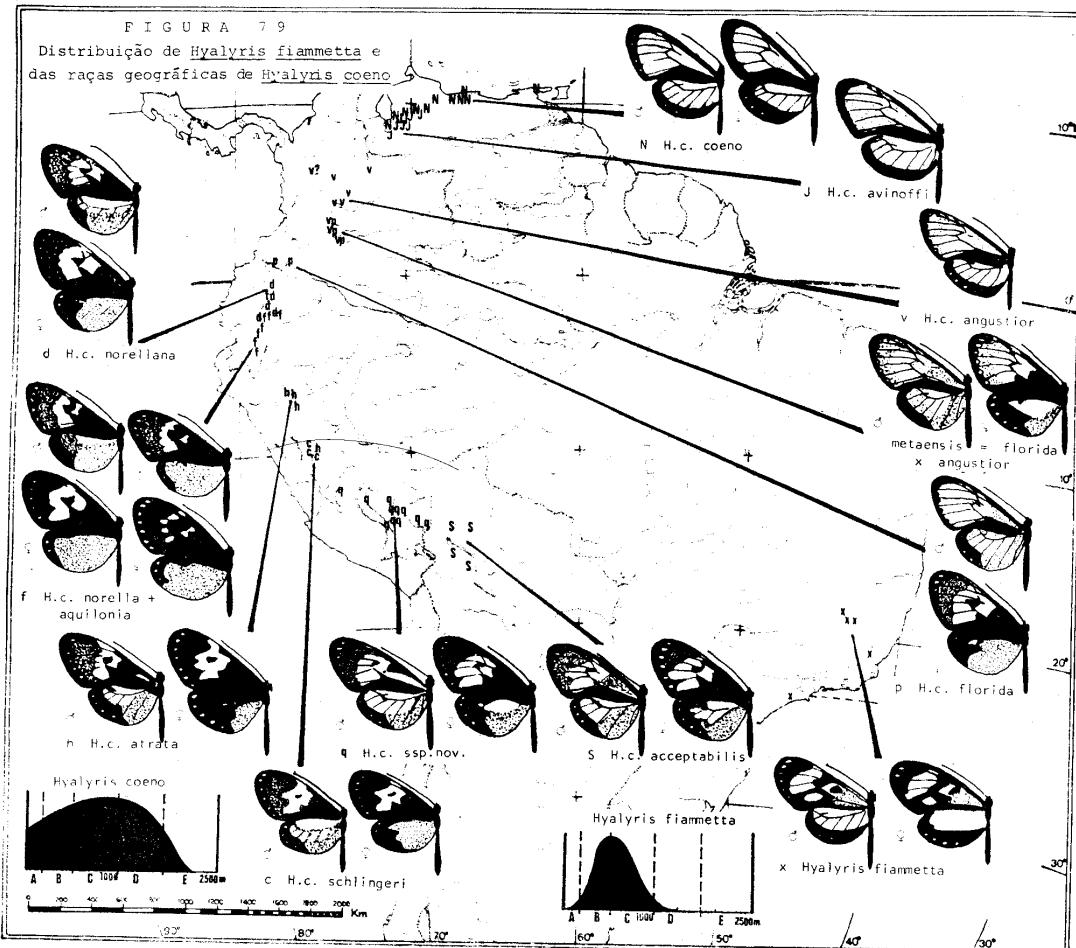
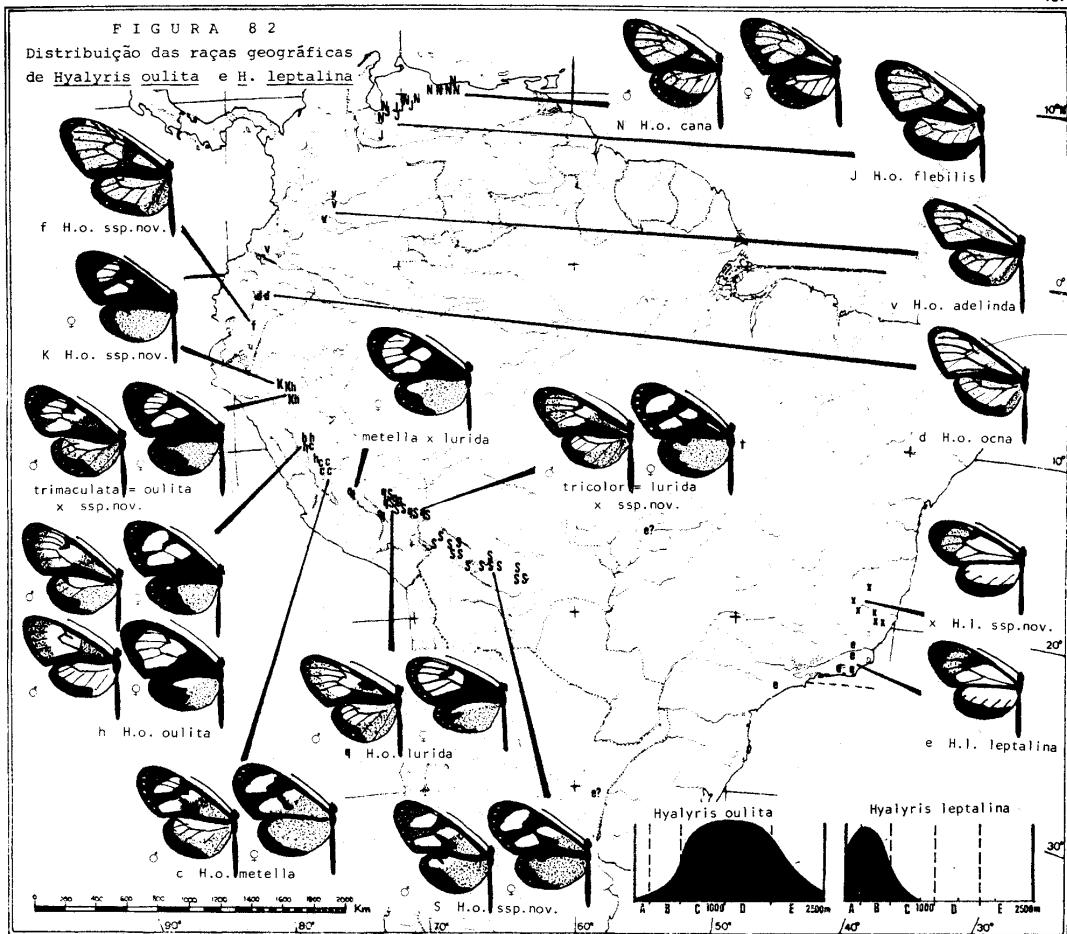


FIGURA 78
Distribuição das raças geográficas
de *Hypothyris lycaste* e *H. anastasia*







F I G U R A 83
Distribuição das raças geográficas
de Hyaliris frater

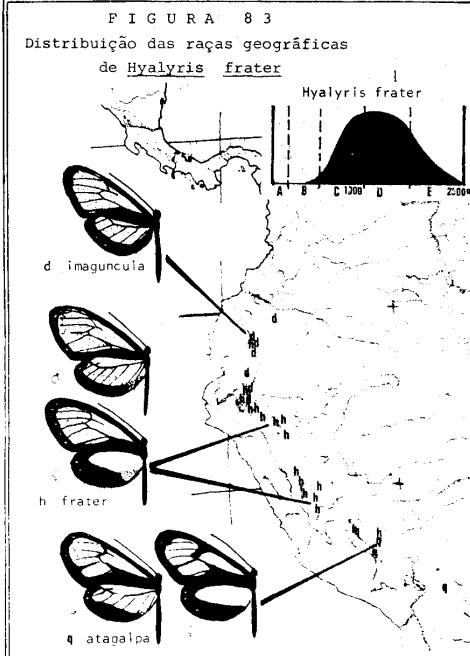


FIGURA 84

Distribuição de Hyalyris antea e das raças geográficas de Hyalyris excelsa

