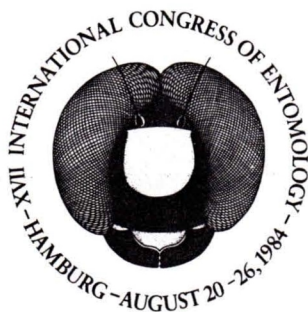


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**Abstract Volume**

**P1.-** SOME PHYLOGENETICAL ASPECTS OF STENANTHY AND EURYANTHY IN BEES  
**7** (HYMENOPTERA, APOIDEA)

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It is argued that the euryanthic behavior of Hymenoptera Apoidea is a highly developed feature representing the precondition ("preadaptive plateau") of longer time of flower-visiting during the year, of bivoltinism and socioevolution. Stenanthy can be interpreted as an original feature and, in middle European bees, can only be understood with regard to the history of flora and fauna of the postglacial period.