Record Nr. UNINA9910966952803321 Autore Moller Pillot Henk K. M. **Titolo** Chironomidae larvae of the Netherlands and adjacent lowlands: biology and ecology of the aquatic orthocladiinae: prodiamesinae, diamesinae, buchonomyiinae, podonominae, telmatogetoninae / / Henk K.M. Moller Pillot Zeist:,: KNNV Publ.,, 2013 Pubbl/distr/stampa **ISBN** 9789004278059 9004278052 Edizione [1st ed.] Descrizione fisica 1 online resource (314 p.) Collana Chironomidae larvae;; III Disciplina 595.771 Chironomidae - Larvae - Netherlands Soggetti Chironomidae - Larvae - Ecology - Netherlands Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Preliminary material / H.K.M. Moller Pillot -- 1 Introduction / H.K.M. Moller Pillot -- 2 General Aspects of the Systematics, Biology and Ecology of the Aquatic Orthocladiinae / H.K.M. Moller Pillot -- 3 Systematics, Biology and Ecology of Genera and species of the orthocladdiinae / H.K.M. Moller Pillot -- 4 Systematics, Biology and Ecology of the Prodiamesinae / H.K.M. Moller Pillot -- 5 Systematics, Biology and Ecology of the Diamesinae / H.K.M. Moller Pillot -- 6 Systematics, Biology and Ecology of the Buchonomyiinae / H.K.M. Moller Pillot -- 7 Systematics, Biology and Ecology of the Podonominae / H.K.M. Moller Pillot -- 8 Systematics, Biology and Ecology of the Telmatogetoninae / H.K.M. Moller Pillot -- 9 Tables of Biological and Ecological Properties of Species / H.K.M. Moller Pillot -- References / H. K.M. Moller Pillot -- Acknowledgements / H.K.M. Moller Pillot -- Index / H.K.M. Moller Pillot. Chironomidae Larvae of the Netherlands and Adjacent Lowlands Sommario/riassunto Chironomids are a group of non-biting midges, the larvae of which are important in aquatic ecosystems. The subfamily Orthocladiinae is well represented in flowing water. This books contains information about

their life cycle, feeding behaviour and their response to environmental

factors. Chironomidae Larvae, Vol. 3: Orthocladiinae presents a wealth of information for scientific and practical purpose. The subfamily Orthocladiinae is especially well represented in flowing water. Most of the species need a good supply of oxygen and few larvae are bottom dwellers. Many species emerge early in spring and may be scarce in summer. Other species live in stagnant and even temporary water bodies. • information about the life cycle and feeding behaviour of the larvae and their response to environmental factors such as oxygen conditions, current velocity and saprobity • special attention to the interrelations between these factors • general and specific aspects of the systematics, biology and ecology the genera and species • nomenclature and identification An invaluable tool for aquatic ecologists and water quality management. Volume 1: Chironomidae Larvae - General ecology and Tanypodinae Volume 2: Chironomidae Larvae - Biology and ecology of the Chironomini Volume 3: Chironomidae Larvae - Biology and Ecology of the Aquatic Orthocladiinae

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Autore Lata Leenco

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Sommario/riassunto	Contemporary states are generally presumed to be founded on the elements of nation, people, territory, and sovereignty. In the Horn of Africa however, the attempts to find a neat congruence among these elements created more problems than they solved. Leenco Lata demonstrates that conflicts within and between states tend to connect seamlessly in the region. When these conflicts are seen in the context of pressures on the state in an era of heightened globalization, it becomes obvious that the Horn needs to adopt multidimensional self-determination. In Structuring the Horn of Afr