A collection of Odonata from North Korea, with first record of *Ischnura elegans* (Odonata: Coenagrionidae)

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Abstract. A collection of 658 Odonata adults, exuviae, and larvae from North Korea comprising 43 species is presented. *Ischnura elegans* is a new record for North Korea. Further key words. Dragonfly, damselfly, Anisoptera, Zygoptera, adults, larvae, exuviae

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Does the Common Kingfisher *Alcedo atthis* prey on adult dragonflies? (Aves: Alcedinidae; Odonata: Anisoptera)

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Abstract. A male Common Kingfisher *Alcedo atthis* was observed and photographically documented in Germany with a captured adult male *Libellula fulva*. It is speculated how and from where the prey was caught and the extent to which dragonfly imagines contribute to the nutrition of the various kingfisher species that either feed mainly on aquatic or predominantly on terrestrial prey is discussed.

Further key words. Dragonfly, Anisoptera, Libellula fulva, foraging, prey

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Ten new records of Odonata from Chhattisgarh state, India (Odonata: Coenagrionidae, Platycnemididae, Aeshnidae, Macromiidae, Libellulidae)

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Abstract. A field survey in Chhattisgarh during 2012–2014 resulted in ten Odonata species new to the state. These are *Brachydiplax chalybea*, *Hydrobasileus croceus*, *Onychothemis testacea*, *Orthetrum chrysis*, *Tetrathemis platyptera*, *Epophthalmia frontalis*, *Aciagrion olympicum*, *Caconeura ramburi*, *Prodasineura* cf. *verticalis*, and one unidentified *Gynacantha* sp. These records increase the number of odonate taxa known from Chhattisgarh state to 95. Further key words. Dragonfly, Anisoptera, damselfly, Zygoptera

On a collection of Odonata from Cambodia, with the first record of *Sinictinogomphus clavatus* and a description of the female of *Zyxomma breviventre*

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Abstract. 71 specimens of 22 Odonata species from northwestern Cambodia stored at the Royal Belgian Institute of Natural Sciences were examined and catalogued. The specimens were collected between 24-v-2003 and 31-v-2003. Sinictinogomphus clavatus is recorded in Cambodia for the first time, bringing the national checklist to 161 species. Several specimens of Zyxomma breviventre (Martin, 1921), recorded for the third time ever, were collected using mercury vapour light traps. Females of this species are recorded for the first time and both sexes are illustrated. Information on the species' habitat is provided and the genus Zyxommoides Martin, 1921 is briefly discussed. The following species were also collected at light traps: Diplacodes trivialis, Neurothemis fluctuans, Neurothemis intermedia atalanta, Pantala flavescens, Potamarcha congener, and Zyxomma petiolatum.

Further key words. Dragonfly, Anisoptera, damselfly, Zygoptera, light trap

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Odonata records from southwestern Saudi Arabia

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Abstract. Results are presented of a one-week field trip in November 2012 to southwest Saudi Arabia. Nineteen dragonfly species were collected, observed and photographed at 17 localities in the regions of Makkah, Bahah, 'Asir, and Jizan. A new record of the little known *Trithemis dejouxi* is documented. *Lestes pallidus*, which had not been recorded for decades, is confirmed and new for Jizan. *Anax imperator* and *A. parthenope*, rarely mentioned in literature, were recorded at several localities.

Further key words. Dragonflies, damselflies, Anisoptera, Zygoptera

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An *Aeshna affinis* watercolour by Pierre Léonard Vander Linden (1797-1831) found in the Selys collection

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Abstract. A yet unknown watercolour by Pierre Léonard Vander Linden showing a male of *Aeshna affinis* was found in the collection of Edmond de Selys Longchamps in the Royal Belgian Institute for Natural Sciences (RBINS) in Brussels. The circumstances of discovery and a biographical sketch of the artist are provided and the biographical chronology of the drawing is established.

Further key words. Odonata, dragonfly, Edmond de Selys Longchamps, Brussels

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