

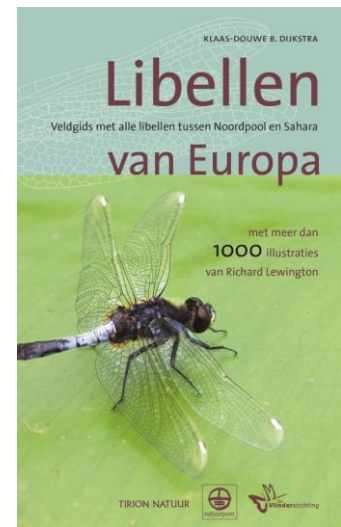
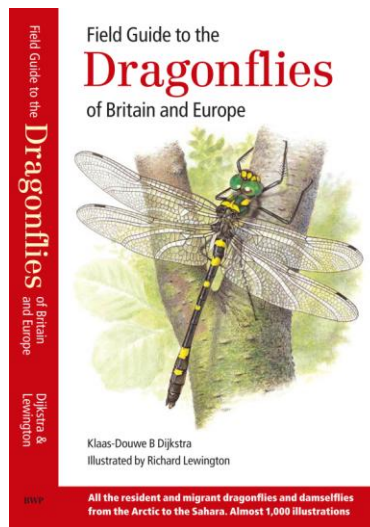
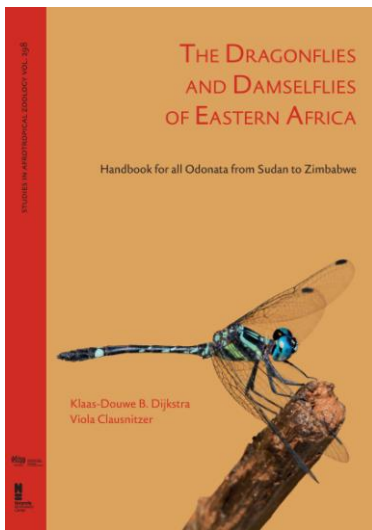
Publications **Klaas-Douwe B. Dijkstra**

Published 101 papers, chapters, reports and books (one in five language editions): lead author on 77% and only author on 36%. Total number of Google Scholar Citations is 1985, of which 1315 in the last five years, and 500 for best-cited work, the field guide to European Odonata. H-index: 18.

Journals include *Nature* and *Annual Review of Entomology* (both invited), *Frontiers in Ecology and the Environment*, *Biological Conservation*, *Conservation Letters*, *Molecular Phylogenetics and Evolution*, *Journal of Evolutionary Biology*, *Systematic Entomology*, and *Systematics and Biodiversity*.

Newsletters, presentations and posters are excluded. Titles between square brackets were published in Dutch.

Books

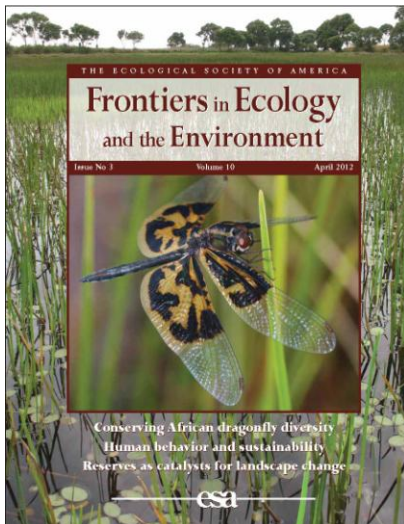


1. **Dijkstra, K.-D.B.** & V. Clausnitzer, 2014. *The Dragonflies and Damselflies of Eastern Africa: handbook for all Odonata from Sudan to Zimbabwe*. *Studies in Afrotropical Zoology* **298**: 1-260.
2. **Dijkstra, K.-D.B.** & R. Lewington, 2014. *Guía de campo de las libélulas de España y de Europa*. Ediciones Omega. 1-320. [Spanish translation of Dijkstra & Lewington, 2006.]
3. **Dijkstra, K.-D.B.** & R. Lewington, 2014. *Feldführer für die Libellen Europas*. Haupt-Verlag. 1-320. [German translation of Dijkstra & Lewington, 2006.]
4. **Dijkstra, K.-D.B.** & R. Lewington, 2008. *Libellen van Europa: veldgids met alle libellen tussen Noordpool en Sahara*. Tirion Uitgevers. 1-320. [Dutch translation of Dijkstra & Lewington, 2006.]
5. **Dijkstra, K.-D.B.**, 2007. *Demise and rise: the biogeography and taxonomy of the Odonata of tropical Africa*. PhD Thesis, Leiden University. 1-204. <papers included are indicated below>
6. **Dijkstra, K.-D.B.** & R. Lewington, 2007. *Guide des libellules de France et d'Europe*. Delachaux & Niestle. 1-320. [French translation of Dijkstra & Lewington, 2006.]
7. **Dijkstra, K.-D.B.** & R. Lewington, 2006. *Field guide to the dragonflies of Britain and Europe*. British Wildlife Publishing. 1-320.
8. NVL (Editors: **Dijkstra, K.-D.B.**, V.J. Kalkman, R. Ketelaar & M.J.T. van der Weide), 2002. [*The Dutch dragonflies (Odonata)*]. *Nederlandse Fauna* 4. Nationaal Natuurhistorisch Museum Naturalis, KNNV Uitgeverij & European Invertebrate Survey-Nederland. 1-440. <Chapters: **Dijkstra, K.-D.B.** [Morphology and development]. 11-20; Dingemans, N.J., **K.-D.B. Dijkstra**, D. Groenendijk & R. Ketelaar. [Phenology]. 21-26; Bos, F., **K.-D.B. Dijkstra**, J.T. Hermans & D. Groenendijk. [Ecology and behaviour]. 27-42; **Dijkstra, K.-D.B.** [Diversity and nomenclature]. 43-60; **Dijkstra, K.-D.B.** & W.-J. Hoeffnagel. *Aeshna grandis*. 236-238; Delft, J. van & **K.-D.B. Dijkstra**. *Sympetrum flaveolum*. 361-364; **Dijkstra, K.-D.B.** *Sympetrum fonscolombii*. 365-368; Delft, J. van & **K.-D.B. Dijkstra**. *Sympetrum sanguineum*. 374-376; **Dijkstra, K.-D.B.** *Sympetrum striolatum*. 377-379; **Dijkstra, K.-D.B.** *Sympetrum vulgatum*. 380-382.>

Chapters in edited volumes

9. Suhling, F., G. Sahlén, S. Gorb, V.J. Kalkman, **K.-D.B. Dijkstra** & J. van Tol, 2015. Order Odonata. In: Thorp, J., Rogers, D.C. (Editors). *Ecology and General Biology: Thorp and Covich's Freshwater Invertebrates*. Academic Press. 893–932.
10. **Dijkstra, K.-D.B.**, J.-P. Boudot, V. Clausnitzer, J. Kipping, J.J. Kisakye, S.S. Ogbogu, B. Samraoui, M.J. Samways, K. Schütte, J.P. Simaika, F. Suhling & S. Tchiboza, 2011. Dragonflies and Damselflies of Africa (Odonata): history, diversity, distribution, and conservation. In: Darwall, W.R.T., K.G. Smith, D.J. Allen, R.A. Holland, I.J. Harrison & E.G.E. Brooks (Editors). *The Diversity of life in African Freshwaters: Under Water, Under Threat. An analysis of the status and distribution of freshwater species throughout mainland Africa*. IUCN. 128-177.
11. **Dijkstra, K.-D.B.**, V. Clausnitzer, N. Mézière, J. Kipping & K. Schütte, 2011. Chapter 5. The status and distribution of dragonflies and damselflies (Odonata) in central Africa. In: Brooks, E.G.E., W.R.T. Darwall & D.J. Allen (Editors). *The Status and Distribution of Freshwater Biodiversity in Central Africa*. IUCN. 62-76.
12. **Dijkstra, K.-D.B.**, S.L. Tchiboza & S.S. Ogbogu, 2010. Chapter 5. The status and distribution of dragonflies and damselflies (Odonata) in western Africa. In: Smith, K.G., M.D. Diop, M. Niane & W.R.T. Darwall (Editors). *The Status and Distribution of Freshwater Biodiversity in Western Africa*. IUCN. 41-55.
13. **Dijkstra, K.-D.B.**, 2007. Demise and rise: the biogeography and taxonomy of the Odonata of tropical Africa. In: **Dijkstra, K.-D.B.** (Editor). *Demise and rise: the biogeography and taxonomy of the Odonata of tropical Africa*. PhD Thesis, Leiden University. 143-187. <in PhD thesis>
14. **Dijkstra, K.-D.B.** & V. Clausnitzer, 2006. Thoughts from Africa: how can forest influence species composition, diversity and speciation in tropical Odonata? In: Cordero Rivera, A. (Editor). *Forests and dragonflies*. Pensoft Publishers. 127-151.
15. **Dijkstra, K.-D.B.**, 2004. Odonates. In: Louette, M., D. Meirte & R. Jocqué (Editors). *La faune terrestre de l'archipel des Comores*. *Studies in Afrotropical Zoology* **293**: 251-252.
16. **Dijkstra, K.-D.B.**, 2002. [Gone with the wind: dragonflies in the dunes]. In: van der Bent, G., G. van Ommering & R. van Rossum (Editors). *[Through the dunes: an exploration from The Hague to Noordwijk]*. Van Den Berg Kantoorbuchhandel. 185-186.

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17. **Dijkstra, K.D.B.**, 2016. Restore our sense of species. *Nature* **533**: 172-174. [42.351]
18. Mens, L.P., K. Schütte, F.R. Stokvis & **K.-D.B. Dijkstra**, 2016. Six, not two, species of *Acisoma* pintail dragonfly (Odonata: Libellulidae). *Zootaxa* **4109**: 153–172. [0.906]
19. Di Domenico, M., **K.-D.B. Dijkstra** & G. Carchini, 2016. Redescription of the larva of *Gynacantha cylindrata* Karsch (Insecta: Odonata: Aeshnidae). *Zootaxa* **4078**: 78-83. [0.906]
20. **Dijkstra, K.-D.B.**, N. Mézière & J. Kipping, 2015. Sixty new dragonfly and damselfly species from Africa (Odonata). *Odonatologica* **44**: 447-678. [0.276]
21. Garrison, R.W., **K.-D.B. Dijkstra**, M. Hämäläinen & R.J. Villanueva, 2015. *Mitragomphus ganzanus* Needham, 1944, a geographically misplaced dragonfly, is a junior synonym of *Gomphidia kirschii* Selys, 1878 (Odonata: Gomphidae). *Zootaxa* **3911**: 280-286. [0.906]

22. **Dijkstra, K.-D.B.**, M.T. Monaghan & S.U. Pauls, 2014. Freshwater Biodiversity and Aquatic Insect Diversification. *Annual Review of Entomology* **59**: 143-163. [13.589]
23. **Dijkstra, K.-D.B.**, V.J. Kalkman, R.A. Dow, F.R. Stokvis & J. van Tol, 2014. Redefining the damselfly families: a comprehensive molecular phylogeny of Zygoptera (Odonata). *Systematic Entomology* **39**: 68-96. [2.876]
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25. **Dijkstra, K.-D.B.**, G. Bechly, S.M. Bybee, R.A. Dow, H.J. Dumont, G. Fleck, R.W. Garrison, M. Hämäläinen, V.J. Kalkman, H. Karube, M.L. May, A.G. Orr, D. Paulson, A.C. Rehn, G. Theischinger, J.W.H. Trueman, J. van Tol, N. von Ellenrieder & J. Ware, 2013. The classification and diversity of dragonflies and damselflies (Odonata). In: Zhang, Z.-Q. (Editor). *Animal biodiversity: An outline of higher-level classification and survey of taxonomic richness*. *Zootaxa* **3703**: 36-45. [0.974]
26. **Dijkstra, K.-D.B.**, & V.J. Kalkman, 2013. The 'African' genus *Argiagrion* is a Brazilian *Leptagrion* species and the 'Philippine' *Moroagrion* a European *Pyrrhosoma* (Odonata: Coenagrionidae). *International Journal of Odonatology* **16**: 189-191. [0.426]
27. Outomuro, D., **K.-D.B. Dijkstra** & F. Johansson, 2013. Habitat variation and wing coloration affect wing shape evolution in dragonflies. *Journal of Evolutionary Biology* **26**: 1866-1874. [3.479]
28. Simaika, J.P., M.J. Samways, J. Kipping, F. Suhling, **K.-D.B. Dijkstra**, V. Clausnitzer, J.-P. Boudot & S. Domisch, 2013. Continental-scale conservation prioritization of African dragonflies. *Biological Conservation* **157**: 245-254. [3.794]
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33. Clausnitzer, V., V.J. Kalkman, M. Ram, B. Collen, J.E.M. Baillie, M. Bedjanič, W.R.T. Darwall, **K.-D.B. Dijkstra**, R.A. Dow, J. Hawking, H. Karube, E. Malikova, D. Paulson, K. Schütte, F. Suhling, R.J. Villanueva, N. von Ellenrieder & K. Wilson, 2009. Odonata enter the biodiversity crisis debate: the first global assessment of an insect group. *Biological Conservation* **142**: 1864-1869. [3.167]
34. **Dijkstra, K.-D.B.**, & N. Matushkina, 2009. Kindred spirits: "*Brachythemis leucosticta*", Africa's most familiar dragonfly, consists of two species (Odonata: Libellulidae). *International Journal of Odonatology* **12**: 237-256. [0.791]
35. Kalkman, V.J., V. Clausnitzer, **K.-D.B. Dijkstra**, A.G. Orr, D.R. Paulson & J. van Tol, 2008. Global diversity of dragonflies (Odonata; Insecta) in freshwater. In: Balian, E., K. Martens, C. Lévêque & H. Segers (Editors). *A global assessment of animal diversity in freshwater*. *Hydrobiologia* **595**: 351-363. [1.449]
36. **Dijkstra, K.-D.B.**, 2007. Gone with the wind: westward dispersal across the Indian Ocean and island speciation in *Hemicordulia* dragonflies (Odonata: Corduliidae). *Zootaxa* **1438**: 27-48. <in PhD thesis> [0.691]
37. **Dijkstra, K.-D.B.**, V. Clausnitzer & A. Martens, 2007. Tropical African *Platycnemis* damselflies (Odonata: Platycnemididae) and the biogeographical significance of a new species from Pemba Island, Tanzania. *Systematics & Biodiversity* **5**: 187-198. <in PhD thesis> [1.727]
38. **Dijkstra, K.-D.B.**, M.J. Samways & J.P. Simaika, 2007. Two new relict *Syncordulia* species found during museum and field studies of threatened dragonflies in the Cape Floristic Region (Odonata: Corduliidae). *Zootaxa* **1467**: 19-34. <in PhD thesis> [0.691]
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40. **Dijkstra, K.-D.B.**, 2005. The identity of some widespread and variable *Phyllomacromia* species, with a revised grouping of the genus (Anisoptera: Corduliidae). *Odonatologica* **34**: 11-26. [0.508]
41. **Dijkstra, K.-D.B.** & J. Lempert, 2003. Odonate assemblages of running waters in the Upper Guinean forest. *Archiv für Hydrobiologie* **157**: 397-412. [1.324]

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43. **Dijkstra, K.-D.B.** & J.-P. Boudot, 2010. First update of the Atlas of the Odonata of the Mediterranean and North Africa: *Orthetrum machadoi* new to the Palaearctic and *Agriocnemis sania* new to the Egyptian Nile Valley. *Libellula* **29**: 107-125.
44. Kipping, J., **K.-D.B. Dijkstra**, V. Clausnitzer, F. Suhling & K. Schütte, 2009. Odonata Database of Africa (ODA). *Agrion* **13**: 20-23.
45. **Dijkstra, K.-D.B.**, 2008. The Systematist's Muse – two new damselfly species from 'Elisabetha' in the Congo Basin (Odonata: Chlorocyphidae, Platycnemididae). *Zoologische Mededelingen* **82**: 15-27.
46. **Dijkstra, K.-D.B.**, 2007. Erratum in 'A review of continental Afrotropical *Ceriagrion* (Odonata: Coenagrionidae)'. *Journal of Afrotropical Zoology* **3**: 162-163.
47. **Dijkstra, K.-D.B.**, 2007. The name-bearing types of Odonata held in the Natural History Museum of Zimbabwe, with systematic notes on Afrotropical taxa. Part 1: introduction and Anisoptera. *International Journal of Odonatology* **10**: 1-29.
48. **Dijkstra, K.-D.B.**, 2007. The name-bearing types of Odonata held in the Natural History Museum of Zimbabwe, with systematic notes on Afrotropical taxa. Part 2: Zygoptera and descriptions of new species. *International Journal of Odonatology* **10**: 137-170.
49. **Dijkstra, K.-D.B.**, L.F. Groeneveld, V. Clausnitzer & H. Hadrys, 2007. The *Pseudagrion* split: molecular phylogeny confirms the morphological and ecological dichotomy of Africa's most diverse genus of Odonata (Coenagrionidae). *International Journal of Odonatology* **10**: 31-41. <in PhD thesis>
50. **Dijkstra, K.-D.B.** & E.M. Pilgrim, 2007. *Trithetrum*, a new genus of African dragonflies formerly placed in *Sympetrum* (Odonata, Libellulidae). *Journal of Afrotropical Zoology* **3**: 77-81.
51. **Dijkstra, K.-D.B.**, 2006. African *Diplacodes*: the status of the small species and the genus *Philonomon* (Odonata: Libellulidae). *International Journal of Odonatology* **9**: 119-132.
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53. **Dijkstra, K.-D.B.**, 2006. The *Atoconeura* problem revisited: taxonomy, phylogeny and biogeography of a dragonfly genus in the highlands of Africa (Odonata, Libellulidae). *Tijdschrift voor Entomologie* **149**: 121-144. <in PhD thesis>
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57. Clausnitzer, V. & **K.-D.B. Dijkstra**, 2005. The dragonflies (Odonata) of Ethiopia, with notes on the status of endemic taxa and the description of a new species. *Entomologische Zeitschrift* **115**: 117-130.
58. Clausnitzer, V. & **K.-D.B. Dijkstra**, 2005. Honouring Nobel Peace Prize winner Wangari Maathai: *Notogomphus maathaiae* spec. nov., a threatened dragonfly of Kenya's forest streams. *International Journal of Odonatology* **8**: 177-182.
59. **Dijkstra, K.-D.B.**, 2005. Taxonomy and identification of the continental African *Gynacantha* and *Heliaeschna* (Odonata: Aeshnidae). *International Journal of Odonatology* **8**: 1-33.
60. **Dijkstra, K.-D.B.**, 2005. A review of continental Afrotropical *Ceriagrion* (Odonata: Coenagrionidae). *Journal of Afrotropical Zoology* **2**: 3-14.
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62. **Dijkstra, K.-D.B.**, 2004. Dragonflies (Odonata) of Mulanje, Malawi. *IDF-Report* **6**: 23-29.
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64. **Dijkstra, K.-D.B.** & V. Clausnitzer, 2004. Critical species of Odonata in Madagascar. In: Clausnitzer, V. & R. Jödicke (Editors). Guardians of the Watershed. Global status of dragonflies: critical species, threat and conservation. *International Journal of Odonatology* **7**: 219-228.
65. **Dijkstra, K.-D.B.** & J.J. Kisakye, 2004. *Idomacromia jilliana* sp. nov. from Uganda (Odonata: Corduliidae). *International Journal of Odonatology* **7**: 459-466.

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67. García, G. & **K.-D.B. Dijkstra**, 2004. Odonata collected in the Ankarafantsika Forest, Madagascar. *IDF-Report* **6**: 7-22.
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69. Tchibozo, S. & **K.-D.B. Dijkstra**, 2004. Rapport d'inventaire préliminaire des libellules des zones humides du Sud-Bénin. *IDF-Report* **6**: 1-6.
70. **Dijkstra, K.-D.B.**, 2003. Fooled by the double: *Brachythemis liberiensis* is *Parazyxomma flavicans*, with a note on the Zyxomatini (Odonata: Libellulidae). *International Journal of Odonatology* **6**: 17-21.
71. **Dijkstra, K.-D.B.**, 2003. Problems in *Chlorocypha* classification: four cases from West Africa and a discussion of the taxonomic pitfalls (Odonata: Chlorocyphidae). *International Journal of Odonatology* **6**: 109-126.
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74. **Dijkstra, K.-D.B.**, 2002. The identity of the West African zygopterans *Pseudagrion emarginatum* and *P. camerunense* (Odonata: Coenagrionidae). *International Journal of Odonatology* **5**: 105-110.
75. **Dijkstra, K.-D.B.** & N.J. Dingemans, 2000. New records of *Crocothemis sanguinolenta* (Burmeister, 1839) from Israel, with a critical note on the subspecies *arabica* Schneider, 1982. *International Journal of Odonatology* **3**: 169-171.
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81. **Dijkstra, K.-D.B.** & V.J. Kalkman, 2004. [An odonatological excursion to the southern Netherlands, half a century later]. *Entomologische Berichten* **64**: 157-161.
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84. **Dijkstra, K.-D.B.**, A. Cordero Rivera & J.A. Andrés, 2001. Repeated predation of Odonata by the hornet *Vespa crabro* (Hymenoptera: Vespidae). *International Journal of Odonatology* **4**: 17-21.
85. **Dijkstra, K.-D.B.** & V.J. Kalkman, 2001. Early spring records of Odonata from southern Turkey, with special reference to the sympatric occurrence of *Crocothemis erythraea* (Brullé) and *C. servilia* (Drury) (Anisoptera: Libellulidae). *Notulae Odonatologicae* **5**: 85-88.
86. **Dijkstra, K.-D.B.** & B. Koese, 2001. Dragonflies of Pripyat National Park, Belarus (Odonata). *Opuscula zoologica fluminensia* **192**: 1-20.
87. Kalkman, V.J. & **K.-D.B. Dijkstra**, 2000. The dragonflies of the Bialowieza area, Poland and Belarus (Odonata). *Opuscula zoologica fluminensia* **185**: 1-19.
88. **Dijkstra, K.-D.B.**, 1999. [Dragonflies in Berkheide and De Klip 1998]. *Holland's Duinen* **34**: 19-41.
89. **Dijkstra, K.-D.B.**, K. Mostert, J.-W. van Velzen & R. Witte, 1999. [Recent developments in the dragonfly fauna of the coastal dunes of Holland and Zeeland]. *Brachytron* **3**: 15-29.
90. **Dijkstra, K.-D.B.**, 1998. [Dragonflies in Berkheide and the Coepelduynen 1995-1997, three years of observation between Katwijk and Wassenaar]. *Holland's Duinen* **32**: 7-28.
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