

speciesname *Stylurus flavipes* fajnév **Sárgás szitakötő**

melléklet **IV** speciescode **1040**

2.2 Published sources and/or websites

Ambrus A., Bánkúti K., Csányi B., Juhász P., Kovács T 1998: Larval data to the Odonata fauna of Hungary. - Odonata stadium larvae 2: 41-52
Ambrus A., Bánkúti K., Csóka Gy., Kovács T 1998: Faunistical data to the Odonata fauna of the Körös-Maros National Park. - Odonata stadium larvae 2: 53-60
Ambrus A., Bánkúti K., Kovács T 1995: A Bereg-Szatmári-sík Odonata faunája. - Folia Historico Naturalia Musei Matraensis 20: 63-83
Ambrus A., Bánkúti K., Kovács T 1996: Adatok a a Kisalföld és a Nyugat-magyarországi peremvidék Odonata faunájához. - Odonata stadium larvae 1: 39-50
Ambrus A., Bánkúti K., Kovács T 1996: Lárva és imágó adatok Magyarország Odonata faunájához. - Odonata stadium larvae 1:51-68
Ambrus A., Bánkúti K., Kovács T 1998: Data to the Odonata fauna of the Kisalföld and the West Hungarian marginal zone II. - Odonata stadium larvae 2: 9-16
Ambrus A., Bánkúti K., Kovács T 1998: The Odonata fauna of the Szigetköz. - Odonata stadium larvae 2: 17-39
Huber A 1999: Adatok a Közép-Tiszai Tájvédelmi Körzet és Környéke Szitakötő-faunájához (Odonata). - Studia Odonatologica Hunga 5: 29-46
Kovács T., Ambrus A., Juhász P., Bánkúti K 2004: Lárva és exuvium adatok Magyarország Odonata faunájához. - Folia Historico natural Musei Matraensis 28.: 97-110
Müller Z., Jakab T., Szállassy N 2001: Adatok a Tisza-mente Tiszabercel és Balsa közötti szakaszának szitakötő-faunájához (Odonata Studia odonatologica Hungarica 7.: 39-58
Z. Müller, P. Juhász, B. Kiss 2006: Faunistical results of the Odonata investigations carried out in the frames of the ecological survey of the surface waters of Hungary (ECOSURV) in 2005. - Folia Historico Naturalia Musei Matraensis 30: 333-338

Range

2.3.1 Surface range of the species in km2 9200
2.3.2 Date of range determination 2006
2.3.3 Quality of data concerning range Moderate e.g. based on partial data with som
2.3.4 Range trend Stable (=)
2.3.5 Range trend magnitude in km2 (optional)
2.3.6 Range trend period 1994-2006
2.3.7 range-reasons Not applicable

and/or specify

Population

2.4.1 Population size estimation (minimum) 220000000
2.4.1 Population size estimation (maximum) 4400000000
2.4.1 Population units Number of individuals
2.4.2 Date of population estimation 2006
2.4.3 Population-methods Extrapolation from surveys of part of the population or from sampling
2.4.4 Quality of population data Moderate e.g. based o
2.4.5 Population trend Unknown (X)
2.4.6 Population trend magnitude (km2)
2.4.7 Population trend period 2005-2006
2.4.8 Population-reasons Unknown
and/or specify
2.4.10 Population-pressures
120 Fertilisation
300 Sand and gravel extraction
504 - port areas
701 - water pollution
820 Removal of sediments (mud...)
852 - modifying structures of inland water courses
853 - management of water levels
870 Dykes, embankments, artificial beaches, general
890 Other human induced changes in hydraulic conditions
2.4.11 Population-threats
701 - water pollution
852 - modifying structures of inland water courses

speciesname	<i>Stylurus flavipes</i>	fajnév	Sárgás szitakötő
melléklet	IV	speciescode	1040

870 Dykes, embankments, artificial beaches, general

Habitat

2.5.1 Habitats for the species

2.5.2 Area estimation (km2)

220

2.5.3 Date of estimation

2006

2.5.4 Quality of the data

Moderate e.g. based on partial data with s

2.5.5 Trend of the habitat

Stable (=)

2.5.6 Trend period

1994-2006

2.5.7 Habitat-reasons

Not applicable

Other (specify)

Reference values

2.6 Future prospects for the species

Good prospects - species expected to sur

2.7.1 Favourable reference range (km2)

9200

Qualifier

2.7.2 Favourable reference population

4400000000

Qualifier

2.7.3 Suitable habitat for the species

0

2.7.4 Other relevant information (optional)

Conclusions

Conclusions: (2.3) Range

Favourable (FV)

Conclusions: (2.4) Population

Favourable (FV)

Conclusions: (2.5) Habitat for the species

Unknown (XX)

Conclusions: (2.6) Future prospects

Favourable (FV)

Conclusions: Overall assessment

Favourable (FV)

Térképmelléklet az élőhelyvédelmi irányelv 17. cikke alapján készített országjelentéshez 2007.

Sárgás szitakötő (*Stylurus flavipes*)
IV. melléklet

