

speciesname *Coenagrion ornatum* fajnév **díszes légivadász**
 melléklet **II** speciescode **4045**

2.2 Published sources and/or websites

Ambrus A., Bánkúti K., Kovács T 1996: Adatok 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
 Bánkúti K., Dévai Gy., Miskolczi M 2000: Adatok az Aggteleki Nemzeti Park és a hozzá tartozó területek szitakötő-faunájához (Odonata) az exuviumok felmérése alapján. - Studia Odonatologica Hungarica 6: 21-25
 Kovács T., Ambrus A., Juhász P., Bánkúti K 2004: Lárva és exuvium adatok Magyarország Odonata faunájához. - Folia Historico naturalia Musei Matraensis 28.: 97-110
 Tóth S. 2003: A Dráva folyó természeti monitoringjának eredményei (Szitakötők: Odonata). - Kézirat 1-22
 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 3700
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) 4000000
2.4.1 Population size estimation (maximum) 40000000
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

110 Use of pesticides
120 Fertilisation
130 Irrigation
170 Animal breeding
701 - water pollution
820 Removal of sediments (mud...)
830 Canalisation
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

120 Fertilisation
130 Irrigation
701 - water pollution
820 Removal of sediments (mud...)

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830 Canalisation
852 - modifying structures of inland water courses
853 - management of water levels
890 Other human induced changes in hydraulic conditions

Habitat

2.5.1 Habitats for the species

2.5.2 Area estimation (km²)

4

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)

3700

Qualifier

2.7.2 Favourable reference population

40000000

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.

Díszes légivadász (*Coenagrion ornatum*)

II. melléklet

