

speciesname *Aeshna viridis* fajnév **Zöld acsa**  
 melléklet **IV** speciescode **1048**

## 2.2 Published sources and/or websites

Ambrus A., Bánkuti K., Csányi B., Juhász P., Kovács T 1998: Larval data to the Odonata fauna of Hungary. - Odonata stadium larvale 41-52  
 Ambrus A., Bánkuti K., Kovács T 1995: A Bereg-Szatmári-sík Odonata faunája. - Folia Historico Naturalia Musei Matraensis 20: 63-83  
 Ambrus A., Bánkuti K., Kovács T 1996: Lárva és imágó adatok Magyarország Odonata faunájához. - Odonata stadium larvale 1: 51-61  
 Jakab T., Müller Z., Dévai Gy., Miskolczi M 2005: Adatok a Tisza-tó és környéke szitakötő-faunájához (Odonata) az 1998-1999. évi gyűjtések és megfigyelések alapján. - Studia Odonatologica Hungarica 9: 5-31  
 Müller Z., Szállassy N., Jakab T., Bárdosi E 2000: Adatok a Berek-lapos (Sárospatak) szitakötő-faunájához (Odonata). - Studia odonatologica Hungarica 6.: 55-68

## Range

2.3.1 Surface range of the species in km2 1000  
 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 Decreasing (-)  
 2.3.5 Range trend magnitude in km2 (optional)  
 2.3.6 Range trend period 1999-2006  
 2.3.7 range-reasons 

Unknown
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 and/or specify

## Population

2.4.1 Population size estimation (minimum) 8  
 2.4.1 Population size estimation (maximum) 13  
 2.4.1 Population units Number of localities  
 2.4.2 Date of population estimation 2006  
 2.4.3 Population-methods 

Extrapolation from surveys of part of the population or from sampling
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 2.4.4 Quality of population data Poor e.g. based on ver  
 2.4.5 Population trend Unknown (X)  
 2.4.6 Population trend magnitude (km2)  
 2.4.7 Population trend period 1999-2006  
 2.4.8 Population-reasons 

Unknown
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 and/or specify  
 2.4.10 Population-pressures 

110 Use of pesticides
120 Fertilisation
130 Irrigation
200 Fish and Shellfish Aquaculture
220 Leisure fishing
609 - other sport / leisure complexes
701 - water pollution
709 - other forms or mixed forms of pollution
800 Landfill, land reclamation and drying out, general
810 Drainage
820 Removal of sediments (mud...)
830 Canalisation
850 Modification of hydrographic functioning, general
910 Silting up

  
 2.4.11 Population-threats 

110 Use of pesticides
120 Fertilisation
200 Fish and Shellfish Aquaculture
220 Leisure fishing

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### **Habitat**

#### **2.5.1 Habitats for the species**

**2.5.2 Area estimation (km<sup>2</sup>)**

0

**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**

1999-2006

**2.5.7 Habitat-reasons**

Not applicable

**Other (specify)**

### **Reference values**

**2.6 Future prospects for the species**

Unknown

**2.7.1 Favourable reference range (km<sup>2</sup>)**

1000

**Qualifier**

More than

**2.7.2 Favourable reference population**

13

**Qualifier**

More than

**2.7.3 Suitable habitat for the species**

0

**2.7.4 Other relevant information (optional)**

### **Conclusions**

**Conclusions: (2.3) Range**

Inadequate (U1)

**Conclusions: (2.4) Population**

Unknown (XX)

**Conclusions: (2.5) Habitat for the species**

Unknown (XX)

**Conclusions: (2.6) Future prospects**

Unknown (XX)

**Conclusions: Overall assessment**

Unknown (XX)

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

Zöld acsa (*Aeshna viridis*)  
IV. melléklet

