

speciesname *Theodoxus transversalis* fajnév **sávós bődöncsiga**
 melléklet **II** speciescode **4064**

2.2 Published sources and/or websites

JUHÁSZ, P., KOVÁCS, T., AMBRUS, A. & KAVRÁN, V. (2004): Data to the knowledge of the mollusc fauna living in the Hungarian segment of the River Tisza (Mollusca: Gastropoda, Bivalvia). – Malacological Newsletter 22: 97-130.
 PÉTER JUHÁSZ, ANDRÁS VARGA, BÉLA KISS, ZOLTÁN MÜLLER (2006): Faunistical results of the Mollusca 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: 315-318.
 VARGA, A. (2004): A Hernád alsó szakaszának regenerálódó Mollusca faunája - Malacological Newsletter 22: 131-140.
 VARGA, A. & CSÁNYI, B. (1997): Vizicsiga fajok elterjedése magyarországi folyókban az elmúlt évtized vizsgálatai alapján I. - Fol. Hist.-nat. Mus. Matr. 22: 285-322.

Range

2.3.1 Surface range of the species in km2 1300
 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 1995-2006
 2.3.7 range-reasons

Indirect anthropo(zoo)genic influence
Natural processes

and/or specify

Population

2.4.1 Population size estimation (minimum) 10000000
 2.4.1 Population size estimation (maximum) 150000000
 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 1995-2006
 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
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
966 - antagonism arising from introduction of species

2.4.11 Population-threats

120 Fertilisation
701 - water pollution
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
966 - antagonism arising from introduction of species

Habitat

2.5.1 Habitats for the species

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2.5.2 Area estimation (km2) 5
 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 Decreasing (-)
 2.5.6 Trend period 1995-2006
 2.5.7 Habitat-reasons

Direct human influence (restoration, deterioration, destruction)
Natural processes

 Other (specify)

Reference values

2.6 Future prospects for the species Unknown
 2.7.1 Favourable reference range (km2) 1300
 Qualifier
 2.7.2 Favourable reference population 150000000
 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 and deteriorating (U1-)
 Conclusions: (2.4) Population Unknown (XX)
 Conclusions: (2.5) Habitat for the species Inadequate and deteriorating (U1-)
 Conclusions: (2.6) Future prospects Unknown (XX)
 Conclusions: Overall assessment Inadequate and deteriorating (U1-)

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

Sávós bödöncsiga (*Theodoxus transversalis*)
II., IV. melléklet

