

speciesname *Cucujus cinnaberinus* fajnév **skarlátbogár**

melléklet **II** speciescode **1086**

2.2 Published sources and/or websites

Kutasi, Cs. & Sággy, Zs. 2002: A Bakony faunájára új és ritka bogárfajok (Coleoptera). (Rare and new beetles from the Bakony Mts.) - Folia Musei historico-naturalis bakonyiensis 19: 43–52.

Merkli, O. 1987: Species of some clavicorn families from the Kiskunság National Park (Coleoptera). – In: Mahunka, S. (ed.): The Fauna of the Kiskunság National Park, 2. Akadémiai Kiadó, Budapest, pp. 182–188.

Merkli, O. 1996: The species of 14 clavicorn families (Coleoptera) from the Bükk National Park. – In: Mahunka, S. (ed.): The Fauna of the Bükk National Park, II. Hungarian Natural History Museum, Budapest, pp. 285–291.

Merkli, O. & Horvatovich, S. 2000: Data to 64 beetle families (Coleoptera) from the Villány Hills, South Hungary. – Dunántúli Dolgozato (A) Természettudományi Sorozat 10: 199–214.

Sár, J. 1993: A Dél-, és Nyugat-Dunántúl fakéreg alatt gyűjtött bogarai (Coleoptera). (About the bugs [sic!] of South- and North-Transdanubia collected under bark (Coleoptera).) – Folia historico-naturalia Musei matraensis 18: 81–95.

Range

2.3.1 Surface range of the species in km ²	3977,9
2.3.2 Date of range determination	2006
2.3.3 Quality of data concerning range	Poor e.g. based on very incomplete data or o
2.3.4 Range trend	Stable (=)
2.3.5 Range trend magnitude in km ² (optional)	
2.3.6 Range trend period	1970-2006
2.3.7 range-reasons	Not applicable

and/or specify

Population

2.4.1 Population size estimation (minimum)	46
2.4.1 Population size estimation (maximum)	46
2.4.1 Population units	Number of localities
2.4.2 Date of population estimation	2006
2.4.3 Population-methods	Based on expert opinion
2.4.4 Quality of population data	Poor e.g. based on ver
2.4.5 Population trend	Stable (=)
2.4.6 Population trend magnitude (km ²)	
2.4.7 Population trend period	1970-2006
2.4.8 Population-reasons	Not applicable

and/or specify

2.4.10 Population-pressures	160 General Forestry management
	161 - forest planting
	162 - artificial planting
	164 - forestry clearance
	166 - removal of dead and dying trees
	167 - forest exploitation without replanting
2.4.11 Population-threats	160 General Forestry management
	161 - forest planting
	162 - artificial planting
	164 - forestry clearance
	166 - removal of dead and dying trees
	167 - forest exploitation without replanting

Habitat

2.5.1 Habitats for the species

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2.5.2 Area estimation (km2)	3000
2.5.3 Date of estimation	2006
2.5.4 Quality of the data	Poor e.g. based on very incomplete data
2.5.5 Trend of the habitat	Stable (=)
2.5.6 Trend period	1970-2006
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)	3977,9
Qualifier	
2.7.2 Favourable reference population	46
Qualifier	
2.7.3 Suitable habitat for the species	3000
2.7.4 Other relevant information (optional)	

Szakértői vélemény szerint bár a fajt Nyugat- és Észak-Európában „őserdei reliktumnak” vagy ehhez hasonló elemnek tekintik, Magyarországon legtöbbször telepített erdőkből kerül elő. Kutatást igényel (elterjedés pontos meghatározása).

Conclusions

Conclusions: (2.3) Range	Favourable (FV)
Conclusions: (2.4) Population	Unknown (XX)
Conclusions: (2.5) Habitat for the species	Unknown (XX)
Conclusions: (2.6) Future prospects	Favourable (FV)
Conclusions: Overall assessment	Unknown (XX)

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

Skarlátbogár (*Cucujus cinnaberinus*)

II., IV. melléklet

