

speciesname *Seseli leucospermum* fajnév magyar gurgolya

melléklet II speciescode 4118

2.2 Published sources and/or websites

- Farkas S. (ed) 1999: Magyarország védett növényei. Mezőgazda Kiadó, Budapest. 416 pp.
Kun A. 1996: Sziklagyepek és lejtősztyepek a Középdunai Flóráválasztó környékén I. , A Biatorbágy melletti Százlépcső-hegy növényzete. - Bot. Közlem. 83: 25-38.
Kun A. 1998: Sziklai növénytársulások az Érd-Tétényi-fennsíkon. Kitaibelia 3: 65-70.
Seregélyes T. 1974: Über die Felsenrasen-vegetation des Gerecsegebirges. - Annales Univ. Sci. Budapestiensis, Sect. Biologica 16: 123-144.
Zólyomi B. 1942: A középdunai flóráválasztó és a dolomitjelenség. - Bot. Közlem. 39: 209-223.

Range

- 2.3.1 Surface range of the species in km2 3052
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 2001-2006
2.3.7 range-reasons Indirect anthropo(zoo)genic influence
and/or specify

Population

- 2.4.1 Population size estimation (minimum) 50000000
2.4.1 Population size estimation (maximum) 150000000
2.4.1 Population units Number of individuals
2.4.2 Date of population estimation 2001-2006
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 Stable (=)
2.4.6 Population trend magnitude (km2)
2.4.7 Population trend period 2001-2006
2.4.8 Population-reasons Not applicable
and/or specify
2.4.10 Population-pressures 162 - artificial planting
401 - continuous urbanisation
2.4.11 Population-threats 162 - artificial planting
251 - pillaging of floristic stations
331 - open cast mining
400 Urbanised areas, human habitation
420 Discharges
500 Communication networks
623 - motorised vehicles
730 Military manouvres
740 Vandalism

Habitat

- 2.5.1 Habitats for the species 6190

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2.5.2 Area estimation (km2) 50
2.5.3 Date of estimation 2001-2006
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 2001-2006
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) 3052
Qualifier
2.7.2 Favourable reference population 100000000
Qualifier
2.7.3 Suitable habitat for the species 50
2.7.4 Other relevant information (optional)

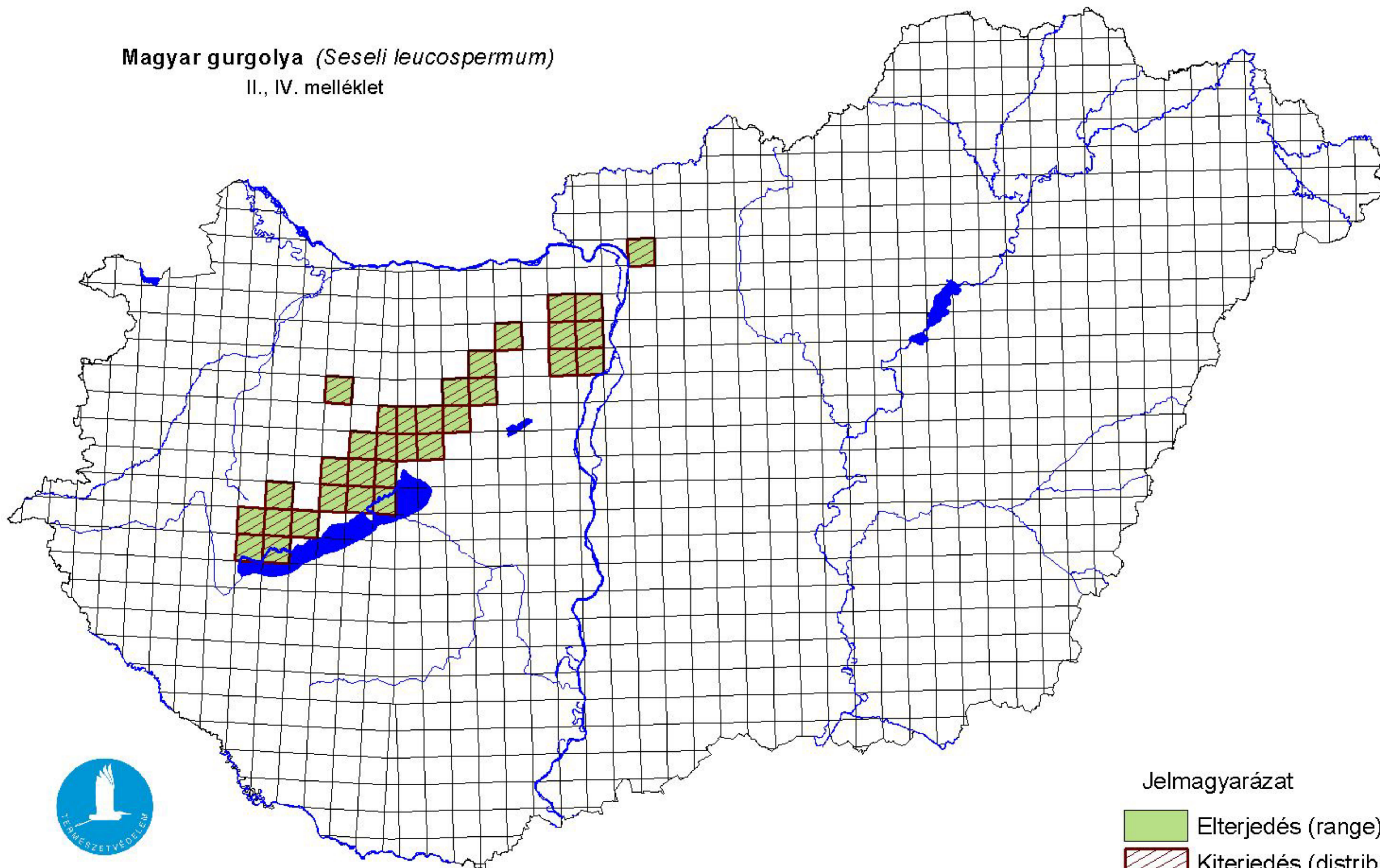
Conclusions

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



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

Magyar gurgolya (*Seseli leucospermum*)

II., IV. melléklet



Jelmagyarázat

-  Elterjedés (range)
-  Kiterjedés (distribution)

