

speciesname *Euphydryas aurinia* fajnév **lápi tarkalepke**  
 melléklet **II** speciescode **1065**

**2.2 Published sources and/or websites**

Ábrahám, L. (2001): A nagylepkefauna vizsgálata a Déli-Bakony és a Bakonyalja határvidékén (Lepidoptera) – Folia Musei Historico-naturalis Bakonyiensis 17. 119-140 p.  
 Bálint Zsolt – Gubányi András – Pitter Gábor (2006): Magyarország védett pillangóalakú lepkéinek katalógusa – Magyar Természettudományi Múzeum, Budapest  
 Dietzel, Gy. (1997): A Bakony nappali lepkéi – A Bakony Természettudományi Kutatásának Eredményei 21. – Bakonyi Természettudományi Múzeum, Zirc 200 pp.

**Range**

**2.3.1 Surface range of the species in km<sup>2</sup>** 2412,6  
**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 km<sup>2</sup> (optional)**  
**2.3.6 Range trend period** 1980-2006

**2.3.7 range-reasons**

Climate change
Direct human influence (restoration, deterioration, destruction)
Improved knowledge/more accurate data
Indirect anthro(zoo)genic influence
Natural processes

and/or specify

**Population**

**2.4.1 Population size estimation (minimum)** 27  
**2.4.1 Population size estimation (maximum)** 27  
**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** Moderate e.g. based o  
**2.4.5 Population trend** Stable (=)  
**2.4.6 Population trend magnitude (km<sup>2</sup>)**  
**2.4.7 Population trend period** 1980-2006

**2.4.8 Population-reasons**

Climate change
Direct human influence (restoration, deterioration, destruction)
Improved knowledge/more accurate data
Indirect anthro(zoo)genic influence
Natural processes

and/or specify

**2.4.10 Population-pressures**

101 - modification of cultivation practices
102 - mowing / cutting
141 - abandonment of pastoral systems
241 - collection (insects, reptiles, amphibians.....)
409 - other patterns of habitation
800 Landfill, land reclamation and drying out, general
810 Drainage
852 - modifying structures of inland water courses
853 - management of water levels
954 - invasion by a species
976 - damage by game species
990 Other natural processes

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**2.4.11 Population-threats**

101 - modification of cultivation practices
102 - mowing / cutting
141 - abandonment of pastoral systems
241 - collection (insects, reptiles, amphibians.....)
409 - other patterns of habitation
800 Landfill, land reclamation and drying out, general
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852 - modifying structures of inland water courses
853 - management of water levels
954 - invasion by a species
976 - damage by game species
990 Other natural processes

**Habitat**

**2.5.1 Habitats for the species**

Eredetileg patakmenti láprétek, kiszáradó láprétek; jelenkori terjedési

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

200

**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**

1980-2006

**2.5.7 Habitat-reasons**

Climate change
Direct human influence (restoration, deterioration, destruction)
Improved knowledge/more accurate data
Indirect anthropo(zoo)genic influence
Natural processes

**Other (specify)**

**Reference values**

**2.6 Future prospects for the species**

Good prospects - species expected to sur

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

2412,6

**Qualifier**

More than

**2.7.2 Favourable reference population**

27

**Qualifier**

More than

**2.7.3 Suitable habitat for the species**

0

**2.7.4 Other relevant information (optional)**

A faj kutatása (populációbiológiai, ökológiai) és monitorozása javasolt. Pontos állománynagyságokról nem rendelkezünk megfelelő adatokkal.

**Conclusions**

**Conclusions: (2.3) Range**

Inadequate (U1)

**Conclusions: (2.4) Population**

Inadequate but improving (U1+)

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

Unknown (XX)

**Conclusions: (2.6) Future prospects**

Favourable (FV)

**Conclusions: Overall assessment**

Inadequate (U1)

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

Lápi tarkalepke (*Euphydryas aurinia*)  
II. melléklet

