NATIONAL LEVEL				
1. General information				
1.1 Member State	HU			
1.2 Species code	4028			
1.3 Species scientific name	Catopta thrips			
1.4 Alternative species scientific name				
1.5 Common name (in national language)	sztyeplepke			

2. Maps

2.1 Sensitive species

No

2.2 Year or period

2.3 Distribution map

Yes

2.4 Distribution map Method used Based mainly on extrapolation from a limited amount of data

2.5 Additional maps No

3. Information related to Annex V Species (Art. 14)

3.1 Is the species taken in the wild/exploited?

3.2 Which of the measures in Art.14 have been taken?

No

a) regulations regarding access to property	No
b) temporary or local prohibition of the taking of specimens in the wild and exploitation	No
c) regulation of the periods and/or methods of taking specimens	No
d) application of hunting and fishing rules which take account of the conservation of such populations	No
e) establishment of a system of licences for taking specimens or of quotas	No
f) regulation of the purchase, sale, offering for sale, keeping for sale or transport for sale of specimens	No
g) breeding in captivity of animal species as well as artificial propagation of plant species	No
h) other measures	No

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3.3 Hunting bag or quantity taken in the wild for Mammals and Acipenseridae (Fish)

a) Unit

b) Statistics/ quantity taken	Provide statistics/quantity per hunting season or per year (where season is not used) over the reporting period						
	Season/ year 1	Season/ year 2	Season/ year 3	Season/ year 4	Season/ year 5	Season/ year 6	
Min. (raw, ie. not rounded)							
Max. (raw, ie. not rounded)							
Unknown	No	No	No	No	No	No	

3.4. Hunting bag or quantity taken in the wild Method used

3.5. Additional information

BIOGEOGRAPHICAL LEVEL

4. Biogeographical and marine regions

4.1 Biogeographical or marine region where the species occurs

4.2 Sources of information

Pannonian (PAN)

Deli Tamás - Danyik Tibor (szerk.) (2015): A Körös-Maros Nemzeti Park természeti értékei II. A Körös-Maros nemzeti Park Állatvilága - Gerinctelenek - KMNPI

KOZMA P: (2014): Adatok a Hevesi-sík nagylepkefaunájának ismeretéhez (Macrolepidoptera). – In: SCHMOTZER A. (eds): Szikfok. Dél-hevesi tanulmányok. Bükki Nemzeti Park Igazgatóság, Eger, pp., 97-116 pp.

A Nemezeti Biodiverzitás monitorozó rendszer 2013-2018 között végzett felméréseinek jelentései.

"A közösségi jelentőségű fajok és élőhelyek megőrzését szolgáló tudásbázis fejlesztése" (KEHOP-4.3.0-VEKOP-15-2016-00001) projekt adatai

5. Range

5.1 Surface area

3236

5.2 Short-term trend Period

2007-2018

5.3 Short-term trend Direction

Stable (0)

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5.4 Short-term trend Magnitude a) Minimum b) Maximum 5.5 Short-term trend Method used Based mainly on expert opinion with very limited data 5.6 Long-term trend Period 5.7 Long-term trend Direction 5.8 Long-term trend Magnitude b) Maximum a) Minimum 5.9 Long-term trend Method used 5.10 Favourable reference range a) Area (km²) b) Operator c) Unknown Х d) Method 5.11 Change and reason for change

5.11 Change and reason for change in surface area of range

Improved knowledge/more accurate data
Use of different method

The change is mainly due to: Improved knowledge/more accurate data

5.12 Additional information

6. Population

6.1 Year or period 2013-2018 6.2 Population size (in reporting unit) a) Unit number of map 1x1 km grid cells (grids1x1) b) Minimum c) Maximum d) Best single value 87 6.3 Type of estimate Minimum 6.4 Additional population size (using a) Unit population unit other than reporting b) Minimum unit) c) Maximum d) Best single value 6.5 Type of estimate 6.6 Population size Method used Based mainly on extrapolation from a limited amount of data 6.7 Short-term trend Period 2007-2018 6.8 Short-term trend Direction Uncertain (u)

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II, IV and V species (Ani	ilex bj
6.9 Short-term trend Magnitude	a) Minimumb) Maximumc) Confidence interval
6.10 Short-term trend Method used	Based mainly on extrapolation from a limited amount of data
6.11 Long-term trend Period	
6.12 Long-term trend Direction	
6.13 Long-term trend Magnitude	a) Minimumb) Maximumc) Confidence interval
6.14 Long-term trend Method used	
6.15 Favourable reference population (using the unit in 6.2 or 6.4)	a) Population size b) Operator c) Unknown x d) Method
6.16 Change and reason for change	Improved knowledge/more accurate data
in population size	Use of different method The change is mainly due to: Improved knowledge/more accurate data
6.17 Additional information	
6.17 Additional information 7. Habitat for the species	The change is mainly due to: Improved knowledge/more accurate data
6.17 Additional information	
6.17 Additional information 7. Habitat for the species 7.1 Sufficiency of area and quality of	The change is mainly due to: Improved knowledge/more accurate data a) Are area and quality of occupied habitat No
6.17 Additional information 7. Habitat for the species 7.1 Sufficiency of area and quality of	a) Are area and quality of occupied habitat sufficient (for long-term survival)? b) Is there a sufficiently large area of unoccupied Yes habitat of suitable quality (for long-term
6.17 Additional information 7. Habitat for the species 7.1 Sufficiency of area and quality of occupied habitat 7.2 Sufficiency of area and quality of occupied habitat Method used	a) Are area and quality of occupied habitat No sufficient (for long-term survival)? b) Is there a sufficiently large area of unoccupied Yes habitat of suitable quality (for long-term survival)?
6.17 Additional information 7. Habitat for the species 7.1 Sufficiency of area and quality of occupied habitat 7.2 Sufficiency of area and quality of occupied habitat Method used 7.3 Short-term trend Period	The change is mainly due to: Improved knowledge/more accurate data a) Are area and quality of occupied habitat No sufficient (for long-term survival)? b) Is there a sufficiently large area of unoccupied Yes habitat of suitable quality (for long-term survival)? Based mainly on extrapolation from a limited amount of data
6.17 Additional information 7. Habitat for the species 7.1 Sufficiency of area and quality of occupied habitat 7.2 Sufficiency of area and quality of occupied habitat Method used 7.3 Short-term trend Period 7.4 Short-term trend Direction	The change is mainly due to: Improved knowledge/more accurate data a) Are area and quality of occupied habitat No sufficient (for long-term survival)? b) Is there a sufficiently large area of unoccupied Yes habitat of suitable quality (for long-term survival)? Based mainly on extrapolation from a limited amount of data 2007-2018
6.17 Additional information 7. Habitat for the species 7.1 Sufficiency of area and quality of occupied habitat 7.2 Sufficiency of area and quality of	a) Are area and quality of occupied habitat sufficient (for long-term survival)? b) Is there a sufficiently large area of unoccupied Yes habitat of suitable quality (for long-term survival)? Based mainly on extrapolation from a limited amount of data 2007-2018 Uncertain (u)
6.17 Additional information 7. Habitat for the species 7.1 Sufficiency of area and quality of occupied habitat 7.2 Sufficiency of area and quality of occupied habitat Method used 7.3 Short-term trend Period 7.4 Short-term trend Direction 7.5 Short-term trend Method used	a) Are area and quality of occupied habitat sufficient (for long-term survival)? b) Is there a sufficiently large area of unoccupied Yes habitat of suitable quality (for long-term survival)? Based mainly on extrapolation from a limited amount of data 2007-2018 Uncertain (u)

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7.9 Additional information

8. Main pressures and threats

8.1 Characterisation of pressures/threats

1	
Pressure	Ranking
Intensive grazing or overgrazing by livestock (A09)	M
Conversion from one type of agricultural land use to another (excluding drainage and burning) (A02)	M
Abandonment of grassland management (e.g. cessation of grazing or mowing) (A06)	Н
Other invasive alien species (other then species of Union concern) (I02)	Н
Conversion into agricultural land (excluding drainage and burning) (A01)	Н
Natural succession resulting in species composition change (other than by direct changes of agricultural or forestry practices) (LO2)	M
Droughts and decreases in precipitation due to climate change (N02)	M
Abiotic natural processes (e.g. erosion, silting up, drying out, submersion, salinization) (L01)	M
Threat	Ranking
Intensive grazing or overgrazing by livestock (A09)	M
Conversion from one type of agricultural land use to another (excluding drainage and burning) (A02)	Н
Abandonment of grassland management (e.g. cessation of grazing or mowing) (A06)	Н
Other invasive alien species (other then species of Union concern) (IO2)	Н
Conversion into agricultural land (excluding drainage and burning) (A01)	Н
Natural succession resulting in species composition change (other than by direct changes of agricultural or forestry practices) (LO2)	M
Droughts and decreases in precipitation due to climate change (N02)	M
Abiotic natural processes (e.g. erosion, silting up, drying out,	M

8.2 Sources of information

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8.3 Additional information

9. Conservation measures

9.1 Status of measures a) Are measures needed?

b) Indicate the status of measures Measures identified and taken

9.2 Main purpose of the measures taken

Maintain the current range, population and/or habitat for the species

9.3 Location of the measures taken

Both inside and outside Natura 2000

9.4 Response to the measures

Medium-term results (within the next two reporting periods, 2019-2030)

9.5 List of main conservation measures

Prevent conversion of natural and semi-natural habitats, and habitats of species into agricultural land (CA01)

Reinstate appropriate agricultural practices to address abandonment, including mowing, grazing, burning or equivalent measures (CA04)

Adapt mowing, grazing and other equivalent agricultural activities (CA05)

Prevent conversion of (semi-) natural habitats into forests and of (semi-)natural forests into intensive forest plantation (CB01)

Management, control or eradication of other invasive alien species (CIO3)

Management of habitats (others than agriculture and forest) to slow, stop or reverse natural processes (CL01)

9.6 Additional information

10. Future prospects

10.1 Future prospects of parameters a) Range Good

b) Population Unknown c) Habitat of the species Poor

10.2 Additional information

11. Conclusions

11.1. Range Favourable (FV)

11.2. Population Unfavourable - Inadequate (U1)

11.3. Habitat for the species Unfavourable - Inadequate (U1)

11.4. Future prospects Unfavourable - Inadequate (U1)

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Unfavourable - Inadequate (U1)

11.5 Overall assessment of Conservation Status

Unknown (x)

11.6 Overall trend in Conservation Status

11.7 Change and reasons for change in conservation status and conservation status trend

a) Overall assessment of conservation status

No change

The change is mainly due to:

b) Overall trend in conservation status

Improved knowledge/more accurate data Use of different method

The change is mainly due to: Improved knowledge/more accurate data

11.8 Additional information

12. Natura 2000 (pSCIs, SCIs and SACs) coverage for Annex II species

12.1 Population size inside the pSCIs, SCIs and SACs network (on the biogeographical/marine level including all sites where the species is present)

a) Unit number of map 1x1 km grid cells (grids1x1)

- b) Minimum
- c) Maximum
- d) Best single value 80

12.2 Type of estimate

Minimum

12.3 Population size inside the network Method used

Based mainly on extrapolation from a limited amount of data

12.4 Short-term trend of population size within the network Direction

Uncertain (u)

12.5 Short-term trend of population size within the network Method used

Based mainly on expert opinion with very limited data

12.6 Additional information

13. Complementary information

13.1 Justification of % thresholds for trends

13.2 Trans-boundary assessment

13.3 Other relevant Information

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