

Report on the main results of the surveillance under article 11 for annex II, IV and V species (Annex B)

0.1 Member State	GR
0.2.1 Species code	1725
0.2.2 Species name	Lindernia procumbens
0.2.3 Alternative species scientific name	N/A
0.2.4 Common name	N/A

1. National Level

1.1 Maps

1.1.1 Distribution Map	Yes
1.1.1a Sensitive species	No
1.1.2 Method used - map	Estimate based on expert opinion with no or minimal sampling (1)
1.1.3 Year or period	1997-1999
1.1.4 Additional map	No
1.1.5 Range map	Yes

2. Biogeographical Or Marine Level

2.1 Biogeographical Region	Mediterranean (MED)
2.2 Published sources	Raus Th., Strid A., Tan K. 2002. <i>Lindernia procumbens</i> (Krocker) Philcox. In: Greuter W., Raus Th. (eds), Med-Checklist Notulae 21. Willdenowia 32:195-208 Strid A., Flora Hellenica Database, Copenhagen

2.3 Range

2.3.1 Surface area - Range (km ²)	500
2.3.2 Method - Range surface area	Estimate based on expert opinion with no or minimal sampling (1)
2.3.3 Short-term trend period	2000-2012
2.3.4 Short-term trend direction	unknown (x)
2.3.5 Short-term trend magnitude	min max
2.3.6 Long-term trend period	
2.3.7 Long-term trend direction	N/A
2.3.8 Long-term trend magnitude	min max
2.3.9 Favourable reference range	area (km ²) 500 operator N/A unkown No method Favourable reference range is based on the total known distribution of the species in Greece.
2.3.10 Reason for change	

2.4 Population

2.4.1 Population size (individuals or agreed exception)	Unit N/A min max
2.4.2 Population size (other than individuals)	Unit number of map 5x5 km grid cells (grids5x5) min 3 max 3
2.4.3 Additional information	Definition of locality Conversion method Problems

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2.4.4 Year or period	1997-1999		
2.4.5 Method – population size	Estimate based on expert opinion with no or minimal sampling (1)		
2.4.6 Short-term trend period			
2.4.7 Short term trend direction	unknown (x)		
2.4.8 Short-term trend magnitude	min	max	confidence interval
2.4.9 Short-term trend method	Absent data (0)		
2.4.10 Long-term trend period			
2.4.11 Long term trend direction	N/A		
2.4.12 Long-term trend magnitude	min	max	confidence interval
2.4.13 Long-term trend method	N/A		
2.4.14 Favourable reference population	number		
	operator	N/A	
	unknown	Yes	
	method		
2.4.15 Reason for change			
2.5 Habitat for the Species			
2.5.1 Surface area - Habitat (km ²)			
2.5.2 Year or period			
2.5.3 Method used - habitat	Absent data (0)		
2.5.4 a) Quality of habitat	Unknown		
2.5.4 b) Quality of habitat - method	The habitat of the species is wet, muddy or sandy places, in communities of short-lived dwarf rushes (Nano-Cyperion). These communities are rather rare in Greece, but there is no data regarding the habitat at the localities of the species.		
2.5.5 Short term trend period			
2.5.6 Short term trend direction	unknown (x)		
2.5.7 Long-term trend period			
2.5.8 Long term trend direction	N/A		
2.5.9 Area of suitable habitat (km ²)	0		
2.5.10 Reason for change			
2.6 Main Pressures			
Pressure	ranking	pollution qualifier(s)	
Unknown threat or pressure (U)	()	N/A	
2.6.1 Method used – pressures	based only on expert judgements (1)		
2.7 Main Threats			
Threat	ranking	pollution qualifier(s)	
invasive non-native species (I01)	low importance (L)	N/A	
Unknown threat or pressure (U)	()	N/A	
2.7.1 Method used – threats	expert opinion (1)		
2.8 Complementary Information			
2.8.1 Justification of % thresholds for trends			
2.8.2 Other relevant Information	Note on 2.3.1. The presence of the species in Greece was confirmed in 2002. It is only known from 3 records (1997-1999) at the Megali Prespa lake and of Kerkini Lake. An old record from the Prespa area (leg. Formánek; see Vandas, Reliq. Formán.: 424. 1909, as L. pyxidaria) refers to a locality N of the Greek border, as		

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evidenced by the collector's itinerary (Formánek in Verh. Naturf. Vereins Brünn 37: 124. 1899).

Note on 2.3.3. N/A

Note on 2.6, 2.7: Competition from *Lindernia dubia*, an alien weed locally naturalised in the distribution range of *Lindernia procumbens* in Greece, is a probable threat.

2.8.3 Trans-boundary assessment

2.9 Conclusions (assessment of conservation status at end of reporting period)

2.9.1 Range	assessment Unknown (XX) qualifiers N/A
2.9.2. Population	assessment Unknown (XX) qualifiers N/A
2.9.3. Habitat	assessment Unknown (XX) qualifiers N/A
2.9.4. Future prospects	assessment Unknown (XX) qualifiers N/A
2.9.5 Overall assessment of Conservation Status	Unknown (XX)
2.9.5 Overall trend in Conservation Status	N/A

3. Natura 2000 coverage and conservation measures - Annex II species

3.1 Population

3.1.1 Population Size	Unit N/A min max
3.1.2 Method used	N/A
3.1.3 Trend of population size within	N/A

3.2 Conversation Measures