

91F0 Riparian mixed forests of *Quercus robur*, *Ulmus laevis* and *Ulmus minor*, *Fraxinus excelsior* or *Fraxinus angustifolia*, along the great rivers

2.2 Published

Fekete G., Molnár Zs. és Horváth F. (szerk.) (1997): A magyarországi élőhelyek leírása és határozókönyve. A Nemzeti Élőhely-osztályozási Rendszer. Természettudományi Múzeum, Budapest, pp. 374.
 Molnár et al. (2007): A grid based, satellite-image supported, multi attributed vegetation mapping method (MÉTA-method). Folia Geobotanica (in print)
 Böllöni J., Kun A. és Molnár Zs. (szerk.) (2003): Élőhelyismereti útmutató. Magyarország növényzeti örökségének felmérése program. MTA ÖBK Vácrátót pp. 161.

2.3 Range

2.3.1 Surface area of range in km ²	27437
2.3.2 Date of range determination	2004-2006
2.3.3 Quality of data concerning range	Good e.g based on extensive surv
2.3.4 Range trend	Decreasing (-)
2.3.5 Range trend magnitude in km ² (optional)	0
2.3.6 Range trend period	2000-2006

2.3.7 Range-reasons

Direct human influence (restoration, deterioration, destruction)
Indirect anthropo(zoo)genic influence

and/or specify

2.4 Coverage

2.4.1 Surface area of the habitat type (km ²)	300
2.4.2 Date of area estimation	2004-2006
2.4.3 Coverage-methods	Ground based survey (based on field mapping, possibly using stratified random
2.4.4 Quality of data on area	Good e.g based on extensive surveys
2.4.5 Area trend	Decreasing (-)
2.4.6 Area trend magnitude (km ²)	0
2.4.7 Area trend period	2000-2006

and/or specify

2.4.8 Coverage-reasons

Direct human influence (restoration, deterioration, destruction)
Indirect anthropo(zoo)genic influence

2.4.9 Justification of % thresholds for trends (option

2.4.10 Coverage-pressures

160 General Forestry management
162 - artificial planting
164 - forestry clearance
165 - removal of forest undergrowth
166 - removal of dead and dying trees
800 Landfill, land reclamation and drying out, general
810 Drainage
870 Dykes, embankments, artificial beaches, general
954 - invasion by a species
976 - damage by game species

2.4.11 Coverage-threats

160 General Forestry management
162 - artificial planting
164 - forestry clearance
165 - removal of forest undergrowth
166 - removal of dead and dying trees
800 Landfill, land reclamation and drying out, general
810 Drainage
870 Dykes, embankments, artificial beaches, general
954 - invasion by a species

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976 - damage by game species

2.5 Additional Information

2.5.1 Favourable reference range (km²) 30180,7

2.5.2 Favourable reference area (km²) 360

2.5.3 Typical-species

Fajnév	Szerző név
Anemone nemorosa	L.
Anemone ranunculoides	L.
Asarum europaeum	L.
Corydalis cava	(L.) Schw.
Corydalis solida	(L.) Clairv.
Gagea lutea	(L.) Ker-Gawl.
Leucojum vernum	L.
Maianthemum bifolium	(L.) F. W. Schm.
Melampyrum nemorosum	L.
Pulmonaria mollis	Wulf.
Quercus robur	L.
Scilla drunensis	Speta
Scilla kladnii	Schur
Scilla vindobonensis	Speta
Ulmus laevis	Pall.
Viburnum opulus	L.

2.5.4 Typical species assessment

A felsorolt fajok egyedszám-változását vizsgáltuk a nemzetipark-igazgatóságok szakemberei becslése alapján

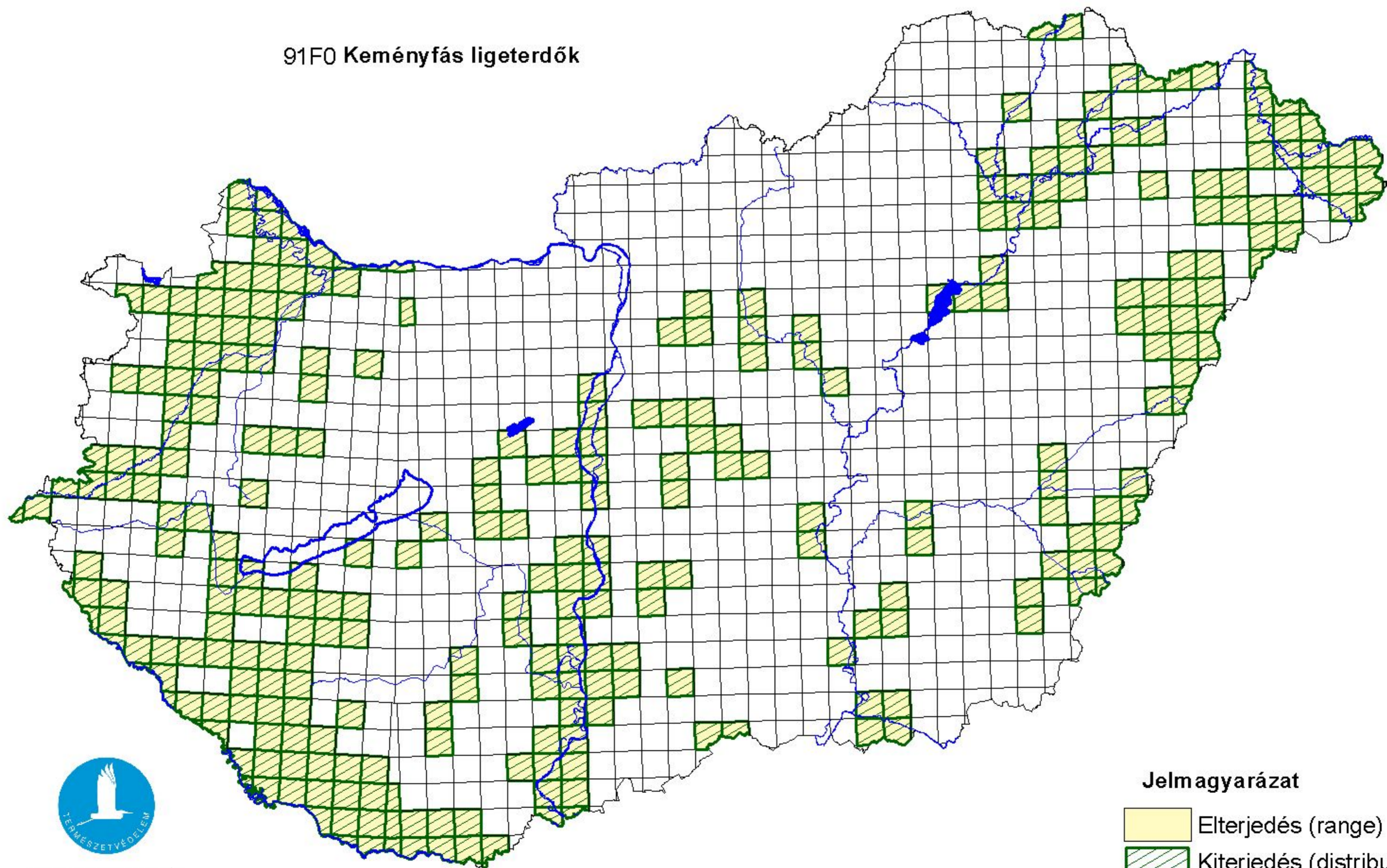
2.5.5 Other relevant information (optional)

2.6 Conclusions

<i>Conclusions: (2.3) Range</i>	Bad (U2)
<i>Conclusions: (2.4) Area</i>	Bad (U2)
<i>Conclusions: (2.5) Structure and functio</i>	Bad (U2)
<i>Conclusions: Future prospects</i>	Bad (U2)
<i>Conclusions: Overall assessment</i>	Bad (U2)

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

91F0 Keményfás ligeterdők



Jelmagyarázat

- Elterjedés (range)
- Kiterjedés (distribution)

