CODE: 6420

NAME: Mediterranean tall humid grasslands of the Molinio-Holoschoenion

1. National Level

1.1 Maps

1.1.1 Distribution Map

1.1.2 Distribution Method

1.1.3 Year or period

1.1.4 Additional map

1.1.5 Range Map

Yes

Estimate based on partial data with some extrapolation and/or modelling (2)

2005-2012

No

Yes

2. Biogeographical Or Marine Level

2.1 Biogeographical Region

2.2 Published

Mediterranean (MED)

The present Habitat assessment (fields 0.1-3.1) has been compiled by Pierangela Angelini (ISPRA). Published and unpublished data, information and experts' judgments have been provided by Edoardo Biondi, Liliana Zivkovic and Giovanni Spampinato(SBI), Pietro Massimiliano Bianco and Pierangela Angelini (ISPRA, field 2.7.1).

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Bianco P.M., Laureti L., Papallo O., Perfetti D. 2012 Carta degli habitat della Regione Umbria per il sistema informativo di Carta della Natura alla scala 1:50.000. ISPRA

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"Servizio di monitoraggio dello stato di conservazione degli habitat e delle specie di importanza comunitaria presenti nei siti della Rete Natura 2000 in Sardegna"

2.3 Range of the habitat type in the biogeographical region or marine region

2.3.1 Surface area - Range (km²)

2.3.2 Range method used

2.3.3 Short-term trend period

2.3.4 Short-term trend direction

2.3.5 Short-term trend magnitude

2.3.6 Long-term trend period

2.3.7 Long-term trend direction

2.3.8 Long-term trend magnitude

2.3.9 Favourable reference range

36400

Estimate based on partial data with some extrapolation and/or modelling (2)

2001-2012

stable (0)

min max

N/A

min

max

area (km²)

operator approximately equal to (≈)

unkown

method

2.3.10 Reason for change

Improved knowledge/more accurate data Use of different method

2.4 Area covered by Habitat

2.4.1 Surface area (km²)

2.4.2 Year or period

2.4.3 Method used

2.4.4 Short-term trend period

2.4.5 Short-term trend direction

2.4.6 Short-term trend magnitude

2.4.7 Short term trend method used

2.4.8 Long-term trend period

2.4.9 Long-term trend direction

2.4.10 Long-term trend magnitude

2.4.11 Long term trend method used

2.4.12 Favourable reference area

48,23

2005-2012

Estimate based on partial data with some extrapolation and/or modelling (2)

2001-2012

stable (0)

min max

Estimate based on expert opinion with no or minimal sampling (1)

N/A

min max

N/A

area (km)

operator approximately equal to (≈)

No unknown

2.4.13 Reason for change

Improved knowledge/more accurate data Use of different method

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| 2.5 Main Pressures | | |
|---|--|------------|
| Pressure | ranking pollution qua | alifier(s) |
| roads, motorways (D01.02) | medium importance (M) N/A | |
| Cultivation (A01) | medium importance (M) N/A | |
| Pollution to surface waters (limnic & terrestrial, marine brackish) (H01) | & medium importance (M) N/A | |
| paths, tracks, cycling tracks (D01.01) | medium importance (M) N/A | |
| Erosion (K01.01) | medium importance (M) N/A | |
| artificial planting on open ground (non-native trees) (B0 | 1.02) medium importance (M) N/A | |
| dispersed habitation (E01.03) | medium importance (M) N/A | |
| motorised vehicles (G01.03) | medium importance (M) N/A | |
| Trampling, overuse (G05.01) | medium importance (M) N/A | |
| Discharges (E03) | medium importance (M) N/A | |
| Taking / Removal of terrestrial plants, general (F04) | medium importance (M) N/A | |
| 2.5.1 Method used – pressures mainly based of | on expert judgement and other data (2) | |
| 2.6 Main Threats | | |
| Threat | ranking pollution qua | alifier(s) |
| roads, motorways (D01.02) | medium importance (M) N/A | |
| Cultivation (A01) | medium importance (M) N/A | |
| Pollution to surface waters (limnic & terrestrial, marine brackish) (H01) | & medium importance (M) N/A | |
| paths, tracks, cycling tracks (D01.01) | medium importance (M) N/A | |
| Erosion (K01.01) | medium importance (M) N/A | |
| artificial planting on open ground (non-native trees) (B0 | 1.02) medium importance (M) N/A | |
| dispersed habitation (E01.03) | medium importance (M) N/A | |
| motorised vehicles (G01.03) | medium importance (M) N/A | |
| Trampling, overuse (G05.01) | medium importance (M) N/A | |
| Discharges (E03) | medium importance (M) N/A | |
| Taking / Removal of terrestrial plants, general (F04) | medium importance (M) N/A | |
| 2.6.1 Method used – threats expert opinion | (1) | |
| 2.7 Complementary Information | | |
| 2.7.1 Species | | |
| Blackstonia perfoliata | | |
| Briza minor | | |
| Calamagrostis epigejos | | |
| Cyperus longus subsp. Badius | | |
| Dorycnium rectum | | |
| Erianthus ravennae | | |
| Hypericum tomentosum | | |
| | | |

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| maintait types (/ mmext | -, |
|--|--|
| Hypericum tetrapterum | |
| Imperata cylindrica | |
| Juncus acutus | |
| Juncus effusus | |
| Juncus inflexus | |
| Juncus littorale | |
| Orchis spp. | |
| Pulicaria dysenterica | |
| Schoenus nigricans | |
| Sonchus maritimus | |
| Scirpoides holoschoenus (=Scirpus h | oloschoenus, Holoschoenus romanus) |
| Molinia caerulea | |
| Anacamptis laxiflora | |
| | |
| 2.7.2 Species method used | Selection and evaluation by ISPRA's expert from bibliographical and field research |
| 2.7.3 Justification of % - thresholds for trends | |
| 2.7.4 Structure and functions - methods used | Estimate based on expert opinion with no or minimal sampling (1) |
| 2.7.5 Other relevant information | |

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

| 2.8.1 Range | assessment Favourable (FV) qualifiers N/A |
|--|---|
| 2.8.2 Area | assessment Favourable (FV) qualifiers N/A |
| 2.8.3 Specific structures and functions (incl Species) | assessment Inadequate (U1) qualifiers N/A |
| 2.8.4 Future prospects | assessment Inadequate (U1) qualifiers N/A |
| 2.8.5 Overall assessment of Conservation Status | Inadequate (U1) |
| 2.8.5 Overall trend in | declining (-) |

3. Natura 2000 coverage conservation measures - Annex I habitat types on biogeographical level

3.1 Area covered by habitat

| 3.1.1 Surface area (km²) | min | 43,7539 | max | 43,7539 |
|------------------------------|--------|---------------|----------|--|
| 3.1.2 Method used | Comple | ete survey/Co | mplete s | urvey or a statistically robust estimate (3) |
| 3.1.3. Trend of surface area | N/A | | | |

3.2 Conversation Measures

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| 3.2.1 Measure | 3.2.2 Type | 3.2.3 Ranking | 3.2.4 Location | 3.2.5 Broad Evaluation |
|---|----------------|--------------------------|----------------|------------------------|
| Restoring/improving water quality (4.1) | Administrative | high importance (H) | Inside | Maintain Enhance |
| Restoring/improving the hydrological regime (4.2) | Recurrent | high importance (H) | Inside | Maintain Enhance |
| Establish protected areas/sites (6.1) | Administrative | high importance (H) | Inside | Maintain Long term |
| Legal protection of habitats and species (6.3) | Administrative | medium importance (M) | Inside | Maintain Long term |

2.1 Biogeographical Region2.2 Published

Continental (CON)

The present Habitat assessment (fields 0.1-3.1) has been compiled by Pierangela Angelini (ISPRA). Published and unpublished data, information and experts' judgments have been provided by Edoardo Biondi and Liliana Zivkovic(SBI), Pietro Massimiliano Bianco and Pierangela Angelini (ISPRA, field 2.7.1). Bianco P.M., Laureti L., Papallo O., Perfetti D. 2012 Carta degli habitat della Regione Umbria per il sistema informativo di Carta della Natura alla scala 1:50.000. ISPRA

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2.3 Range of the habitat type in the biogeographical region or marine region

2.3.1 Surface area - Range (km²) 14500

2.3.2 Range method used Estimate based on partial data with some extrapolation and/or modelling (2)

2.3.3 Short-term trend period 2001-2012 2.3.4 Short-term trend direction decrease (-)

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 (km²)

operator approximately equal to (≈)

unkown No

method

2.3.10 Reason for change Improved knowledge/more accurate data Use of different method

2.4 Area covered by Habitat

2.4.1 Surface area (km²) 28,05

2.4.2 Year or period 2005-2012

2.4.3 Method used Estimate based on partial data with some extrapolation and/or modelling (2)

2.4.4 Short-term trend period 2001-2012 2.4.5 Short-term trend direction decrease (-)

2.4.6 Short-term trend magnitude min max

2.4.8 Long-term trend period

2.4.9 Long-term trend direction N/A

2.4.10 Long-term trend magnitude min max

2.4.11 Long term trend method used N/A

2.4.12 Favourable reference area area (km)

operator more than (>)

unknown No

method

2.4.13 Reason for change Improved knowledge/more accurate data Use of different method

2.5 Main Pressures

| Pressure | ranking | pollution qualifier(s) |
|---|-----------------------|------------------------|
| roads, motorways (D01.02) | medium importance (M) | N/A |
| Urbanised areas, human habitation (E01) | high importance (H) | N/A |
| Pollution to surface waters (limnic & terrestrial, marine & brackish) (H01) | high importance (H) | N/A |
| Erosion (K01.01) | medium importance (M) | N/A |
| Outdoor sports and leisure activities, recreational activities (G01) | medium importance (M) | N/A |
| Trampling, overuse (G05.01) | medium importance (M) | N/A |
| species composition change (succession) (K02.01) | medium importance (M) | N/A |
| Cultivation (A01) | high importance (H) | N/A |
| canalisation (J02.03.02) | high importance (H) | N/A |

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| artificial planting on open ground (non-native trees) (B01.02) | medium importance (M) | N/A |
|--|-----------------------|-----|
| Water abstractions from groundwater (J02.07) | high importance (H) | N/A |

| 2.5.1 Method used – pressures n | mainly based on expert judgement and other data (2) |
|---------------------------------|---|
|---------------------------------|---|

| 2.6 Main Threats | | |
|---|-----------------------|------------------------|
| Threat | ranking | pollution qualifier(s) |
| roads, motorways (D01.02) | medium importance (M) | N/A |
| Urbanised areas, human habitation (E01) | high importance (H) | N/A |
| Pollution to surface waters (limnic & terrestrial, marine & brackish) (H01) | high importance (H) | N/A |
| Erosion (K01.01) | medium importance (M) | N/A |
| Outdoor sports and leisure activities, recreational activities (G01) | medium importance (M) | N/A |
| Trampling, overuse (G05.01) | medium importance (M) | N/A |
| species composition change (succession) (K02.01) | medium importance (M) | N/A |
| canalisation (J02.03.02) | high importance (H) | N/A |
| artificial planting on open ground (non-native trees) (B01.02) | medium importance (M) | N/A |
| Water abstractions from groundwater (J02.07) | high importance (H) | N/A |
| Cultivation (A01) | high importance (H) | N/A |
| | | |

2.7 Complementary Information

2.7.1 Species

Molinia caerulea subsp. caerulea (=Molinia caerulea)

Briza minor

Cyperus longus (agg.)

Trifolium resupinatum

Schoenus nigricans

Juncus maritimus

Juncus acutus

Hypericum tomentosum

Hypericum tetrapterum

Prunella vulgaris

Tetragonolobus maritimus

Orchis spp.

Succisa pratensis

Epipactis palustris

Dorycnium rectum

Calamagrostis epigejos

Imperata cylindrica

Sonchus maritimus

Molinia caerulea subsp. arundinacea (=M. arundinacea)

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Scirpoides holoschoenus (=Scirpus holoschoenus, Holoschoenus romanus)

2.7.2 Species method used

Selection and evaluation by ISPRA's expert from bibliographical and field research

2.7.3 Justification of % - thresholds for trends

2.7.4 Structure and functions - methods used

2.7.5 Other relevant information

Estimate based on expert opinion with no or minimal sampling (1)

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

2.8.1 Range assessment Inadequate (U1)

qualifiers N/A

2.8.2 Area assessment Inadequate (U1)

qualifiers N/A

assessment Inadequate (U1)

qualifiers N/A

assessment Inadequate (U1)

qualifiers N/A

2.8.5 Overall assessment of Inadequate (U1)

Conservation Status

2.8.3 Specific structures

2.8.4 Future prospects

and functions (incl Species)

2.8.5 Overall trend in Conservation Status

unknown (x)

3. Natura 2000 coverage conservation measures - Annex I habitat types on biogeographical level

3.1 Area covered by habitat

3.1.1 Surface area (km²) min 16,9367 max 16,9367

3.1.2 Method used Complete survey/Complete survey or a statistically robust estimate (3)

3.1.3. Trend of surface area N/A

3.2 Conversation Measures

| 3.2.1 Measure | 3.2.2 Type | 3.2.3 Ranking | 3.2.4 Location | 3.2.5 Broad Evaluation |
|--|------------|------------------------|----------------|------------------------|
| Maintaining grasslands and other open habitats (2.1) | Legal | high importance (H) | Both | Maintain Long term |
| Managing water abstraction (4.3) | Recurrent | medium importance (M) | Inside | Maintain |

2.1 Biogeographical Region

2.2 Published

Alpine (ALP)

The present Habitat assessment (fields 0.1-3.1) has been compiled by Pierangela Angelini (ISPRA). Published and unpublished data, information and experts' judgments have been provided by Edoardo Biondi, Liliana Zivkovic and Cesare Lasen(SBI), Pietro Massimiliano Bianco and Pierangela Angelini (ISPRA, field 2.7.1).

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Http://vnr.unipg.it/habitat/

Blasi et al., 2010. La Vegetazione d'Italia con Carta delle Serie di Vegetazione in scala 1:500000. Palombi ed., Casella L., Agrillo E., Bianco P.M., Cardillo A., Carbone M., Cattena C., Laureti L., Lugari A., Spada F., 2008. Carta degli habitat della Regione Lazio per il sistema informativo di Carta della Natura alla scala 1:50.000. ISPRA - Università degli Studi di Roma "La Sapienza" - Regione Lazio ISPRA, 2011. Dati del sistema informativo di Carta della Natura alla scala 1:50.000.

ISPRA, Corine land cover 2006 IV livello. Dati della Rete del sistema Informativo Nazionale Ambientale - SINAnet

Oriolo G., Dragan M., Fernetti M., Francescato C., Tomasella M., Giorgi R. 2007. Carta degli habitat della regione Friuli Venezia Giulia per il sistema informativo di Carta della Natura alla scala 1:50.000. ISPRA-Regione Friuli Venezia Giulia.

Http://www.isprambiente.gov.it/site/it-

IT/Servizi_per_l%27Ambiente/Sistema_Carta_della_Natura

2.3 Range of the habitat type in the biogeographical region or marine region

2.3.1 Surface area - Range (km²) 1200

2.3.2 Range method used Estimate based on partial data with some extrapolation and/or modelling (2)

2.3.3 Short-term trend period 2001-2012 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 (km²)

> operator more than (>)

unkown No

method

2.3.10 Reason for change Improved knowledge/more accurate data Use of different method

2.4 Area covered by Habitat

2.4.8 Long-term trend period

2.4.1 Surface area (km²) 3,04

2.4.2 Year or period 2005-2012

2.4.3 Method used Estimate based on partial data with some extrapolation and/or modelling (2)

2.4.4 Short-term trend period 2001-2012 2.4.5 Short-term trend direction unknown (x)

2.4.6 Short-term trend magnitude min max

2.4.7 Short term trend method used Estimate based on expert opinion with no or minimal sampling (1)

N/A 2.4.9 Long-term trend direction

unknown

2.4.10 Long-term trend magnitude min max

2.4.11 Long term trend method used N/A

2.4.12 Favourable reference area area (km)

No

more than (>) operator

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method

| Reason | |
|--------|--|
| | |
| | |

Improved knowledge/more accurate data Use of different method

| 2.5 Main Pressures | | |
|---|------------------------------------|------------------------|
| Pressure | ranking | pollution qualifier(s) |
| paths, tracks, cycling tracks (D01.01) | medium importance (M) | N/A |
| artificial planting on open ground (non-native trees) (BC | 01.02) low importance (L) | N/A |
| Fertilisation (A08) | medium importance (M) | N/A |
| dispersed habitation (E01.03) | low importance (L) | N/A |
| Outdoor sports and leisure activities, recreational activities (G01) | ities low importance (L) | N/A |
| Pollution to surface waters (limnic & terrestrial, marine brackish) (H01) | e & low importance (L) | N/A |
| Soil pollution and solid waste (excluding discharges) (HG | 05) low importance (L) | N/A |
| anthropogenic reduction of habitat connectivity (J03.02 | 2) medium importance (M) | N/A |
| 2.5.1 Method used – pressures mainly based of | on expert judgement and other data | a (2) |
| 2.6 Main Threats | | |
| Threat | ranking | pollution qualifier(s) |
| paths, tracks, cycling tracks (D01.01) | medium importance (M) | N/A |
| artificial planting on open ground (non-native trees) (BC | 01.02) low importance (L) | N/A |
| Fertilisation (A08) | medium importance (M) | N/A |
| dispersed habitation (E01.03) | low importance (L) | N/A |
| Outdoor sports and leisure activities, recreational activities (G01) | ities low importance (L) | N/A |
| Pollution to surface waters (limnic & terrestrial, marine brackish) (H01) | e & low importance (L) | N/A |
| Soil pollution and solid waste (excluding discharges) (HG | 05) low importance (L) | N/A |
| anthropogenic reduction of habitat connectivity (J03.02 | 2) medium importance (M) | N/A |
| 2.6.1 Method used – threats expert opinion | n (1) | |
| 2.7 Complementary Information | | |
| 2.7.1 Species | | |
| Agrostis stolonifera | | |
| Calamagrostis epigejos | | |
| Schoenus nigricans | | |
| Hypericum tetrapterum | | |
| Prunella vulgaris | | |
| Pulicaria dysenterica | | |
| Tetragonolobus maritimus | | |
| Orchis laxiflora | | |
| Orchis palustris | | |
| Succisa pratensis | | |

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| nabitat types (Annex L | <i>'</i>) | |
|--|--|--|
| Silaum silaus | | |
| Sanguisorba officinalis | | |
| Serratula tinctoria | | |
| Genista tinctoria | | |
| Epipactis palustris | | |
| Allium suaveolens | | |
| Molinia caerulea subsp. caerulea (=N | 1olinia caerulea) | |
| Molinia caerulea subsp. arundinacea | (=M. arundinacea) | |
| Scirpus holoschoenus | | |
| 2.7.2 Species method used | Selection and evaluation by ISPRA's expert from bibliographical and field research | |
| 2.7.3 Justification of % - thresholds for trends | | |
| 2.7.4 Structure and functions - methods used | Estimate based on expert opinion with no or minimal sampling (1) | |
| 2.7.5 Other relevant information | | |
| 2.8 Conclusions (assessment of co | nservation status at end of reporting period) | |
| 2.8.1 Range | assessment Unknown (XX) qualifiers N/A | |
| 2.8.2 Area | assessment Unknown (XX) qualifiers N/A | |
| 2.8.3 Specific structures and functions (incl Species) | assessment Unknown (XX) qualifiers N/A | |
| 2.8.4 Future prospects | assessment Unknown (XX) qualifiers N/A | |
| 2.8.5 Overall assessment of Conservation Status | Unknown (XX) | |
| 2.8.5 Overall trend in Conservation Status | N/A | |
| 3. Natura 2000 coverage Annex I habitat types on 3.1 Area covered by habitat | | |
| 3.1.1 Surface area (km²) | min 2,3391 max 2,3391 | |
| 3.1.2 Method used | Complete survey/Complete survey or a statistically robust estimate (3) | |
| 3.1.3. Trend of surface area | N/A | |
| 3.2 Conversation Measures | | |
| 3.2.1 Measure 3.2.2 Typ | e 3.2.3 Ranking 3.2.4 Location 3.2.5 Broad Evaluation | |
| No measure known/ impossible to carry out specific measures (1.3) | () | |

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