



NATURA 2000 - STANDARD DATA FORM

For Special Protection Areas (SPA),
Proposed Sites for Community Importance (pSCI),
Sites of Community Importance (SCI) and
for Special Areas of Conservation (SAC)

SITE **IT1345101**
SITENAME **Piana del Magra**

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1. SITE IDENTIFICATION

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1.1 Type B	1.2 Site code IT1345101
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1.3 Site name

Piana del Magra

1.4 First Compilation date 1995-05	1.5 Update date 2012-10
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1.6 Respondent:

Name/Organisation:	Regione Liguria - Dipartimento Ambiente - Servizio Parchi, Aree Protette e Biodiversità
Address:	Via Fieschi, 15 - 16121 Genova
Email:	parchi@regione.liguria.it

Date site proposed as SCI:	1995-06
Date site confirmed as SCI:	No data
Date site designated as SAC:	No data
National legal reference of SAC designation:	No data

2. SITE LOCATION

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2.1 Site-centre location [decimal degrees]:

Longitude

9.99166666666666

Latitude

44.0611111111111

2.2 Area [ha]:

577.0

2.3 Marine area [%]

0.0

2.4 Sitelength [km]:

0.0

2.5 Administrative region code and name

NUTS level 2 code

Region Name

ITC3	Liguria
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2.6 Biogeographical Region(s)

Mediterranean (100.0 %)

3. ECOLOGICAL INFORMATION

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3.1 Habitat types present on the site and assessment for them

Annex I Habitat types						Site assessment			
Code	PF	NP	Cover [ha]	Cave [number]	Data quality	A B C D	A B C		
						Representativity	Relative Surface	Conservation	Global
1210			5.77			C	C	C	B
1410			11.54			D			
2110			5.77			C	C	C	C
2120			0.005			C	C	C	B
2270			17.31			C	C	C	C
3120			5.77			C	B	C	C
3130			5.77			B	C	C	B
3150			115.4			C	C	C	B
3170			11.54			C	C	B	B
3260			5.77			C	C	C	C
6420			57.7			C	C	B	B
6430			28.85			B	C	C	C

PF: for the habitat types that can have a non-priority as well as a priority form (6210, 7130, 9430) enter "X" in the column PF to indicate the priority form.

NP: in case that a habitat type no longer exists in the site enter: x (optional)

Cover: decimal values can be entered

B	A260			c				P	DD	D			
B	A160	Numenius arguata		c				P	DD	D			
B	A158	Numenius phaeopus		c				P	DD	D			
B	A023	Nycticorax nycticorax		c				P	DD	D			
B	A337	Oriolus oriolus		c				P	DD	D			
B	A214	Otus scops		c				P	DD	D			
B	A094	Pandion haliaetus		c				P	DD	D			
B	A329	Parus caeruleus		c				P	DD	D			
B	A330	Parus major		r				P	DD	D			
B	A354	Passer domesticus		r				P	DD	D			
B	A356	Passer montanus		r				P	DD	D			
B	A392	Phalacrocorax aristotelis desmarestii		c				P	DD	D			
B	A017	Phalacrocorax carbo		w				P	DD	C	C	C	C
B	A391	Phalacrocorax carbo sinensis		w				P	DD	D			
B	A151	Philomachus pugnax		c				P	DD	D			
B	A274	Phoenicurus phoenicurus		c				P	DD	D			
B	A315	Phylloscopus collybita		w				P	DD	D			
B	A316	Phylloscopus trochilus		c				P	DD	D			
B	A235	Picus viridis		p				P	DD	D			
B	A140	Pluvialis apricaria		c				P	DD	D			
B	A120	Porzana parva		c				P	DD	D			
B	A119	Porzana porzana		c				P	DD	D			
B	A118	Rallus aquaticus		r				P	DD	D			
B	A318	Regulus ignicapillus		c				P	DD	D			
B	A336	Remiz pendulinus		r				P	DD	C	C	C	C
F	1136	Rutilus rubilio		p				C	DD	C	B	B	B
B	A361	Serinus serinus		r				P	DD	D			
B	A193	Sterna hirundo		c				P	DD	D			
B	A191	Sterna sandvicensis		w				P	DD	C	C	C	C
B	A210	Streptopelia turtur		c				P	DD	D			
B	A351	Sturnus vulgaris		w				P	DD	D			
B	A311	Sylvia atricapilla		r				P	DD	D			
B	A310	Sylvia borin		c				P	DD	D			
B	A004	Tachybaptus ruficollis		w				P	DD	D			
F	5331	Telestes muticellus		p				C	DD	C	C	C	C
B	A265	Troglodytes troglodytes		r				P	DD	D			

B	A283	Turdus merula			r				P	DD	D			
B	A285	Turdus philomelos			c				P	DD	D			
B	A232	Upupa epops			c				P	DD	D			
B	A142	Vanellus vanellus			w				P	DD	D			

Group: A = Amphibians, B = Birds, F = Fish, I = Invertebrates, M = Mammals, P = Plants, R = Reptiles
S: in case that the data on species are sensitive and therefore have to be blocked for any public access enter: yes

NP: in case that a species is no longer present in the site enter: x (optional)

Type: p = permanent, r = reproducing, c = concentration, w = wintering (for plant and non-migratory species use permanent)

Unit: i = individuals, p = pairs or other units according to the Standard list of population units and codes in accordance with Article 12 and 17 reporting (see [reference portal](#))

Abundance categories (Cat.): C = common, R = rare, V = very rare, P = present - to fill if data are deficient (DD) or in addition to population size information

Data quality: G = 'Good' (e.g. based on surveys); M = 'Moderate' (e.g. based on partial data with some extrapolation); P = 'Poor' (e.g. rough estimation); VP = 'Very poor' (use this category only, if not even a rough estimation of the population size can be made, in this case the fields for population size can remain empty, but the field "Abundance categories" has to be filled in)

3.3 Other important species of flora and fauna (optional)

Species					Population in the site			Motivation						
Group	CODE	Scientific Name	S	NP	Size		Unit	Cat.	Species Annex		Other categories			
					Min	Max			C R V P	IV	V	A	B	C
P		Ammophila arenaria						P						X
P		Anagallis tenella						V			X			
P		Apium graveolens						V						X
P		Aquilegia vulgaris						P						X
P		Baldellia ranunculoides						V						X
A		Bufo bufo						C					X	
A	1201	Bufo viridis						R	X					
P		Callitriche stagnalis						V						X
P		Carduus litigiosus						V				X		
P		Centaurea aplolepa ssp. lunensis						C				X		
P		Ceratophyllum demersum						V						X
P		Cheilanthes maderensis						P						X
I		Clausilia cruciata bonellii						P						X
I		Cochlodina comensis lucensis						P				X		
R	1284	Coluber viridiflavus						C	X					
P		Dorycnium rectum						V						X
R	1281	Elaphe						C	X					

		longissima												
P		Elytrigia juncea subsp. juncea						P						X
M	1327	Eptesicus serotinus						P	X					
P		Equisetum palustre						V						X
P		Galium palustre						V						X
F		Gasterosteus aculeatus						P			X			
I		Gonepteryx cleopatra						P						X
I		Gyrinus suffriani						P						X
P		Hydrocharis morsus-ranae						R						X
I		Hydroscapha gyrinoides						P						X
A		Hyla italica						P				X		
M	5365	Hypsugo savii						P	X					
P		Iris pseudacorus						V						X
P		ISOETES DURIEUI BORY						V						X
R	5179	Lacerta bilineata						C	X					
P		Lamiastrum galeobdolon						P						X
P		Limodorum abortivum						P					X	
P		Listera ovata						P					X	
P		Lobaria pulmonaria						P						X
P		Ludwigia palustris						R			X			
M	1314	Myotis daubentonii						P	X					
P		Myriophyllum verticillatum						V						X
R	1292	Natrix tessellata						R	X					
P		Nymphaea alba						R						X
P		Oenanthe aquatica						V						X
P		Oenothera marinellae						V				X		
P		Orchis coriophora						R					X	
P		Orchis laxiflora						V					X	
P		Orchis maculata						P					X	
P		Orchis sambucina						P					X	
P		Periploca graeca						R			X			
M	2016	Pipistrellus kuhlii						P	X					
M	1317	Pipistrellus nathusii						P	X					
M		Plecotus sp.						P	X					

R	1256	Podarcis muralis						C	X					
R	1250	Podarcis sicula						R	X					
P		Polygonum amphibium						V						X
P		Polygonum robertii						R				X		
I		Polyommatus hispanus						P						X
P		Potamogeton crispus						V						X
P		Potamogeton lucens						V						X
P		Pulmonaria apennina						P				X		
A	1209	Rana dalmatina						C	X					
A	1210	Rana esculenta						C		X				
P		Sagittaria sagittifolia						R			X			
P		Serapias cordigera						P					X	
P		Serapias lingua						P					X	
P		Serapias parviflora						P					X	
P		Solidago virgaurea ssp. litoralis						V				X		
P		Stachelina dubia						P						X
M	1333	Tadarida teniotis						P	X					
A		Triturus alpestris						P						X
A		Triturus vulgaris						C					X	
P		Utricularia australis						V			X			

Group: A = Amphibians, B = Birds, F = Fish, Fu = Fungi, I = Invertebrates, L = Lichens, M = Mammals, P = Plants, R = Reptiles

CODE: for Birds, Annex IV and V species the code as provided in the reference portal should be used in addition to the scientific name

S: in case that the data on species are sensitive and therefore have to be blocked for any public access enter: yes

NP: in case that a species is no longer present in the site enter: x (optional)

Unit: i = individuals, p = pairs or other units according to the standard list of population units and codes in accordance with Article 12 and 17 reporting, (see [reference portal](#))

Cat.: Abundance categories: C = common, R = rare, V = very rare, P = present

Motivation categories: **IV, V:** Annex Species (Habitats Directive), **A:** National Red List data; **B:** Endemics; **C:** International Conventions; **D:** other reasons

4. SITE DESCRIPTION

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4.1 General site character

Habitat class	% Cover
N10	30.0
N03	1.0

N06	5.0
N08	5.0
N04	5.0
N17	5.0
N12	10.0
N15	15.0
N23	1.0
N07	23.0
Total Habitat Cover	100

Other Site Characteristics

Il sito costituisce la parte terminale della pianura alluvionale del Fiume Magra; area pianeggiante con piccoli invasi artificiali e zone umide di rilevanza geomorfologica; sono presenti depositi fluviali e palustri limoso-sabbiosi. Per una parte del sito è in corso la trattativa per l'inclusione nel contiguo Parco Naturale Regionale della "Magra e Montemarcello".

4.2 Quality and importance

Questo sito comprende diversi piccoli stagni naturali e artificiali, lanche e canali, relitti di una più vasta zona umida oramai per gran parte bonificata, ma importantissima perché unica a livello regionale. Per diverse idrofite si tratta delle uniche stazioni in Liguria. Altrettanto unica al livello regionale è la pineta a *Pinus pinea* su substrati sabbiosi dunali. Essa tuttavia è artificiale anche se ormai consolidata da tempo. Dal punto di vista faunistico gli stagni rappresentano un importante sito di sosta per l'avifauna. Il sito ospita specie ed habitat prioritari per la 92/43 CEE, vari taxa protetti ai sensi di direttive/convenzioni internazionali ed endemiti di particolare rilevanza. Sono presenti infine le seguenti specie proposte dalla Regione Liguria (a causa del loro interesse biogeografico, per la loro rarità o perché indicatrici di qualità ambientale) per l'inserimento nell'allegato II della direttiva 92/43: *Gyrinus suffriani*; *Hydroscapha gyrinoides*; *Ludwigia palustris*. Si segnala infine *Hyla italica* (ex *Hyla arborea*), specie presente in Liguria in due sole stazioni isolate, e in via di rarefazione nel resto d'Italia.

4.5 Documentation

- Azzaroli A. - 1980 - In: AA.VV. I Vertebrati fossili italiani. Catalogo della Mostra, Verona 1980: 265 pp. - Bernardini E. - 1985 - Liguria. Itinerari archeologici. Newton Compton Ed., Roma: 224 pp. - Capellini G. - 1859 - Sur le gisement des végétaux fossiles à Sarzanello, Caniparola et San Lazzaro. (Lettre à M. le prof. Heer). "Contr. à la flore fossile it., Val d'Arno". Gaudin & Strozzi: 22-24, Zurich. - Capellini G. - 1861 - Cenni geologici sul giacimento delle ligniti della bassa Valle Magra. Mem. R. Acc. Sc. Torino, 19 (1860-1861): 367-398. - Capellini G. - 1881 - Resti di Tapiro nella Lignite di Sarzanello. Mem. R. Acc. Lincei 9: 76-80. - Capellini G. - 1881 - Resti di Tapiro nella Lignite di Sarzanello. Trans. R. Acc. Lincei (1880-1981) 5: 131. - Capellini G. - 1902 - Note esplicative della carta geologica dei dintorni del Golfo della Spezia e Val di Magra inferiore. - Rovereto G. - 1939 - Liguria geologica. Mem. Soc. Geol. It., 2: 743.

5. SITE PROTECTION STATUS (optional)

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5.1 Designation types at national and regional level:

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT05	10.0	IT07	35.0	IT04	10.0
IT13		IT00	65.0		

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
IT07	PARCO DELLA MAGRA - VARA	/	
IT05	PARCO DELLA MAGRA - VARA	/	
IT04	PARCO DELLA MAGRA - VARA	/	

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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Organisation:	ENTE PARCO DI MONTEMARCELLO MAGRA
Address:	Via A. Paci, 2 - 19038 SARZANA (SP)
Email:	info@parcomagra.it

6.2 Management Plan(s):

An actual management plan does exist:

<input type="checkbox"/> Yes
<input type="checkbox"/> No, but in preparation
<input checked="" type="checkbox"/> No

7. MAP OF THE SITES

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INSPIRE ID:

Map delivered as PDF in electronic format (optional)

Yes No

Reference(s) to the original map used for the digitalisation of the electronic boundaries (optional).

162 III NE 405082 1:25000 Gauss-Boaga; CARTA DEGLI HABITAT; CORINE LANDCOVER III