



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 IT7110205
SITENAME Parco Nazionale d'Abruzzo

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1. SITE IDENTIFICATION

1.1 Type B	1.2 Site code IT7110205	Back to top
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1.3 Site name

Parco Nazionale d'Abruzzo

1.4 First Compilation date 1995-06	1.5 Update date 2017-01
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1.6 Respondent:

Name/Organisation: Regione Abruzzo Direzione Territorio, Urbanistica e beni Ambientali
Address: Via L. Da Vinci, 1 67100 - L'AQUILA
Email:

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

2.1 Site-centre location [decimal degrees]:

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4070		588.8			C	C	A	A
5110		588.8			D			
5130		1177.6			C	B	B	B
6110		588.8			C	C	B	C
6170		2944.0			A	B	A	A
6210		8832.0			B	A	B	B
6220		588.8			B	B	B	B
6230		588.8			C	C	B	B
6430		588.8			C	C	B	B
6510		1177.6			A	C	B	B
7230		588.8			C	C	B	B
8120		588.8			C	C	A	A
8130		588.8			D			
8210		3532.8			C	B	B	B
8220					C	C	A	B
8230		588.8			B	C	B	B
8240		1177.6			A	C	A	A
8310		588.8			C	C	B	B
91AA		2355.2			B	C	B	B
91L0		2355.2			B	C	B	B
9210		22374.4			A	B	B	B
92A0		588.8			B	C	B	B
9340		588.8			C	C	B	B
9530		588.8			A	A	B	A

- **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
- **Caves:** for habitat types 8310, 8330 (caves) enter the number of caves if estimated surface is not available.
- **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)

3.2 Species referred to in Article 4 of Directive 2009/147/EC and listed in Annex II of Directive 92/43/EEC and site evaluation for them

Species					Population in the site					Site assessment				
G	Code	Scientific Name	S	NP	T	Size		Unit	Cat.	D.qual.	A B C D		A B C	
						Min	Max				Pop.	Con.	Iso.	G
B	A109	Alectoris graeca			p	50	50	p		G				
B	A412	Alectoris graeca saxatilis			p	120	200	i		G	C	C	C	C
B	A052	Anas crecca			w	100	200	i		G	D			
B	A050	Anas penelope			w	100	200	i		G	D			
B	A053	Anas platyrhynchos			r	10	20	p		G	D			
B	A053	Anas platyrhynchos			w	200	300	i		G	D			
B	A255	Anthus campestris			r				C	DD	C	B	C	C
B	A091	Aquila chrysaetos			p	2	2	p		G	C	B	C	C
P	1558	Astragalus aquilanus			p				P	DD	C	B	B	B
I	1092	Austropotamobius pallipes			p				V	DD	D			
B	A059	Aythya ferina			w	50	100	i		G	D			
M	1308	Barbastella barbastellus			p	300	300	i		G	A	A	C	A
A	5357	Bombina pachipus			p				C	DD	C	B	C	B
B	A215	Bubo bubo			p				R	DD	C	C	C	C
M	1352	Canis lupus			p				C	DD	B	A	C	A
B	A224	Caprimulgus europaeus			r				R	DD	D			
P	1902	Cypripedium calceolus			p				R	DD	B	A	A	A
B	A239	Dendrocopos leucotos			p	5	15	p		G	B	B	B	B
B	A238	Dendrocopos medius			p	9	12	p		G	C	C	B	C
R	1279	Elaphe quatuorlineata			p				V	DD	D			
B	A379	Emberiza hortulana			r	50	100	p		G	B	B	C	C

I	1065	Euphydryas aurinia			p				P	DD	B	B	C	B
B	A101	Falco biarmicus			p	1	1	p		G	C	B	B	B
B	A103	Falco peregrinus			p	10	10	p		G	C	B	C	C
B	A321	Ficedula albicollis			r	1000	1500	p		G	C	B	B	B
B	A125	Fulica atra			w	50	100	i		G	D			
P	4104	Himantoglossum adriaticum			p				P	DD	C	B	C	B
B	A338	Lanius collurio			r				R	DD	D			
B	A246	Lullula arborea			r				C	DD	C	B	C	C
B	A073	Milvus migrans			r				R	DD	D			
M	1310	Miniopterus schreibersii			p				R	DD	C	B	C	B
B	A280	Monticola saxatilis			r	42	75	p		G	C	C	C	C
B	A358	Montifringilla nivalis								DD				
M	1323	Myotis bechsteinii			r				P	DD	C	C	C	C
M	1324	Myotis myotis			p				R	DD	D			
I	1084	Osmoderma eremita			p				P	DD	C	C	C	C
B	A357	Petronia petronia								DD				
B	A005	Podiceps cristatus			p	5	5	p		G	C	C	C	C
B	A267	Prunella collaris								DD				
B	A345	Pyrrhocorax graculus								DD	C	C	C	C
B	A346	Pyrrhocorax pyrrhocorax			p	270	350	i		G				
M	1304	Rhinolophus ferrumequinum			p				R	DD	C	B	C	B
M	1303	Rhinolophus hipposideros			p				R	DD	C	B	C	B
I	1087	Rosalia alpina			p				P	DD	B	B	C	B
M	1374	Rupicapra pyrenaica ornata			p				C	DD	A	A	C	A
F	1136	Rutilus rubilio			p				R	DD	C	C	C	B
A	5367	Salamandrina perspicillata			p				V	DD	C	B	C	B
F	6135	Salmo trutta macrostigma			p				R	DD	C	B	A	A
B	A275	Saxicola rubetra			r	11	50	p		G	C	C	C	C
B	A333	Tichodroma muraria								DD				
A	1167	Triturus carnifex			p				R	DD	C	B	C	C
B	A282	Turdus torquatus								DD				
M	1354	Ursus arctos			p				C	DD	A	A	C	A

- **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	D
P		Acer cappadocicum lobelii						R				X		
P		Achillea barrelieri						R				X		
P		Achillea tenorei						V				X		
P		Ajuga tenorii						R				X		
P		Allium flavum						R						X
P		Allium pathoticum						C						X
P		Allium pathoticum						C						X
P		Allium rotundum						R						X
P		Allium saxatile						R						X
P		Allium schoenoprasum						V						X
I		Amara samnitica						R			X			
I		Amara samnitica						R			X			
P		Anemone narcissiflora						V						X
P		Aquilegia magellensis						R			X			
I		Asiolestia peirolerii melanothorax						R				X		
P		Aster alpinus						R				X		
P		Astragalus vesicarius vesicarius						R						X
P		Astrantia pauciflora tenorei						C				X		

P	Aubrieta columnae columnae						R				X		
I	Barinotus solarii						C				X		
P	Betula pendula						V						X
P	Biarum tenuifolium						R						X
P	Bromus benekenii						R						X
P	Bulbocodium vernum ssp. versicolor						R						X
P	Buxus sempervirens						R						X
I	Calathus fracasii						R			X			
P	Caltha palustris						V						X
P	Campanula bononiensis						R				X		
P	Campanula fragilis ssp. cavolini						R				X		
I	Carpis nigra						R						X
I	Carabus cavernosus variolatus						C			X			
P	Carex acuta						C						X
P	Carex brachystachys						V						X
P	Carex elata						R						X
P	Carex flava						V						X
P	Carex mucronata						R						X
P	Carex panicea						R						X
P	Carex paniculata ssp. paniculata						R						X
P	Carex vesicaria						V						X
P	Carum carvi						R						X
P	Centaurea ruspestris ssp. ceratophylla						C				X		
P	Cerastium cerastoides						R				X		
P	Cerastium thomasii						R				X		
P	Cerastium tomentosum columnae						R				X		
P	Cerinthe auriculata						V						X
I	Ceutorhynchus osellai						R				X		
M	Chionomys nivalis						C					X	
M	Chionomys nivalis						C					X	
P	Cirsium palustre						R						X

P		Cirsium oleraceum						C						X
P		Consolidata pubescens						R						X
P		Corallorhiza trifida						R						X
P		Crepis pygmaea ssp. pygmaea						R						X
I		Cychrus attenuatus latialis						R			X			
P		Cymbalaria pallida						C				X		
P		Cymbalaria pilosa						V				X		
P		Cynoglossum appenninum						R				X		
P		Dactylorhiza incarnata ssp. incarnata						R						X
I		Dichotrachelus variegatus						R				X		
P		Dictamnus albus						R						X
P		Eleocharis quinqueflora						V						X
P		Epipactis palustris						R						X
P		Epipactis purpurata						V			X			
P		Epipogium aphyllum						V						X
P		Equisetum fluviatile						V						X
P		Eriophorum latifolium						R						X
P		Erysimum pseudorhaeticum						R				X		
P		Euonymus verrucosus						R						X
P		Euphorbia gasparrini ssp. samnitica						R				X		
P		Euphrasia minima						R						X
M	1363	Felis silvestris						R	X					
P		Festuca bosniaca						V						X
P		Fritillaria tenella ssp. orsiniana						R				X		
P		Gagea bohemica ssp. saxatilis						R						X
P		Galium palustre						V						X
P		Gentiana columnae columnae						R				X		
P		Geranium macrorrhizum						C						X

P		Geranium subcaulescens						R							X
P		Geum rivale						V							X
I		Gymnetron stimulosum						R							X
P		Gymnocarpium robertianum						R							X
I		HARPALUS LUTEICORNIS						R							X
I		HYPERA OBLONGA						R				X			
P		IBERIS PRUITII						R							X
P		IBERIX SAXATILIS						C							X
P	1876	Iris marsica						R	X						
P		ISATIS ALLIONII						R				X			
P		JUNIPERUS SABINA						V							X
P		JURINEA MOLLIS SSP. MOLLIS						R							X
I		Laemostenus magellensis						R				X			
P		Lathyrus pannonicus ssp. asphodeloides						R							X
P		Lathyrus pannonicus ssp. asphodeloides						R							X
P		Leontopodium nivale						V				X			
P		Leucanthemum ceratophylloides						R					X		
P		Leucanthemum ceratophylloides ssp. tenuifolium						V					X		
P		Leucanthemum tridactylites						R					X		
P		Lilium martagon						R							X
I		LIPARUS INTERRUPTUS						R					X		
I		LONGITARSUS SPRINGERII						P							X
I		LUCINUS ITALICUS						R				X			
I		MEIRA BAUDII						C					X		
P		MENYANTHES TRIFOLIATA						V							X
P		MENYANTHES TRIFOLIATA L.						V							X
P		MERCURIALIS QVATA						R							X

P		MONESES UNIFLORA							R						X
P		MYOSOTIS SCORBOIDES							R						X
P		MYOSOTIS SCORPIOIDES							R						X
I		NEBRIA POSTUMA							R			X			
I		NEMOMYX LEPTUROIDES							R			X			
I		Neocoenorrhinus abeillei							R			X			
I		Neoplinthus tigratus							R				X		
P		Nigritella widderi							R						X
I		Ocydromus alticola							R				X		
I		Ocydromus alticola							R				X		
I		Ocys tasii							V				X		
I		OMPHALAPION LAEVIGATUM							R			X			
P		Ophioglossum vulgatum							V						X
P		Orchis spitzelii							C						X
I		ORTHOCHAETES SETIGER							R						X
I		Otiorhynchus cribrirostris							R			X			
I		Otiorhynchus porcellus							R				X		
I		Otiorhynchus sirentensis							C				X		
I		Otiorhynchus luigionii							C			X			
P		Paeonia officinalis ssp. villosa							V						X
P		Papaver degeni							C						X
P		Papaver ernesti-mayeri							C						X
I		PARAFOUCARTIA SQUAMULATA							R						X
P		Pedicularis rostrato-spicata							V						X
P		Pedicularis rostrato-spicata							V						X
I		Percus bilineatus							R			X			
I		Percus dejeani							R			X			
I		Phrisotrichum osellai							R			X			

P		Pinguicula longifolia ssp. reichenbachiana						R				X		
P		Pinus mugo						R						X
P		Pinus nigra var. italica						R				X		
P		Polygala chamaebuxus						R						X
P		Potamogeton lucens						R						X
P		Potamogeton polygonifolius						V						X
I		Protonemura praecox						C						X
P		Pseudolysmachion spicatum						V						X
P		Pseudorchis albida						R						X
I		Pterostichus morio samniticus						R			X			
P		Pyrola chlorantha						V						X
P		Ranunculus magellensis						C				X		
P		Ranunculus marsicus						R				X		
P		Ribes alpinum						V						X
P		Rorippa palustris						V						X
P		Rosa pimpinellifolia						R						X
P		SALIX APPENNINA						C				X		
P		SALIX BREVISERRATA						V						X
P		SALIX CINEREA						V						X
P		SALVIA OFFICINALIS						P						X
P		SAXIFRAGA CALLOSA SSP. AUSTRALIS						C				X		
P		SAXIFRAGA EXARATA SSP. AMPULLACEA						C				X		
P		SAXIFRAGA GLABELLA						R						X
P		SCABIOSA HOLOSERICEA BERTOL.						R				X		
P		SCABIOSA SINELIFOLIA						C				X		
P		Scleranthus uncinatus						V						X

P		Scorzonera austriaca						R						X
P		Scutellaria alpina						R						X
P		SECALE MONTANUM						V						X
P		Silene vallesia ssp. graminea						V						X
P		Sorbus chamaemespilus						R						X
I		SYNAPION FALZONI						R				X		
I		TAENIOPTERUX KUEHTREIBERI						R						X
P		Thalictrum simplex ssp. simplex						R						X
P		THLASPI STYLOSUM						R						X
I		TRACHYSOMA ALPINUM ITALOCENTRALIS						R				X		
P		TRAUNSTEINERA GLOBOSA						V						X
I		TRECHUS CERRUTII						R			X			
P		Triglochin palustre						V						X
A		Triturus cristatus						R						X
I		Troglorhynchus microphthalmus						V			X			
P		Trollius europaeus						R						X
P		Vaccinium myrtillus						R						X
P		Verbascum argenteum						R				X		
P		Verbascum niveum ssp. garganicum						R				X		
P		Veronica prostrata subsp. prostrata						R						X
P		VIBURNUM OLUPUS						V						X
P		Viola eugeniae ssp. levieri						R				X		
I		Zabrus costai						R			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
N22	9.0
N06	1.0
N09	25.0
N21	2.0
N08	5.0
N10	7.0
N16	40.0
N17	1.0
N11	7.0
N20	1.0
N23	2.0
Total Habitat Cover	100

Other Site Characteristics

ELEVATA QUALITA' AMBIENTALE CON HABITAT DI INTERESSE PRIORITARIO. SITO CARATTERIZZATO DA ESTESE FAGGETE CON AMPIE RADURE E CRESTE MONTUOSE DI NATURA CALCAREA. FREQUENTI FENOMENI DI CARSIAMO CON SORGENTI E RUSCELLI. SITO DI ACCERTATA E RIPETUTA RIPRODUZIONE PER ORSO, CAMOSCIO E LUPO. PRESENZA DI AMBIENTI PALUSTRI D'ALTA QUOTA. PINETE A PINUS NIGRA (VAR. VILLETTA BARREA) CON LEMBI VIRGINI. LAGO DI BARREA PROTETTO DALLA CONVENZIONE RAMSAR. GREGGI TRANSUMANTI. AMPI PASCOLI E PRATERIE D'ALTITUDINE. INTERESSE ARCHEOLOGICO PER LA PRESENZA DI INSEDIAMENTI PREROMANI. ELEVATA QUALITA' DELLE ACQUE DEL FIUME SANGRO.

4.2 Quality and importance

ELEVATA QUALITA' AMBIENTALE PER LA RICCHEZZA E DIVERSITA' DI HABITAT E PER LA PRESENZA DI FLORA E FAUNA CHE EVIDENZIA UNA SITUAZIONE DI BEN CONSERVATA NATURALITA' DI NOTEVOLE VALORE SCIENTIFICO, DIDATTICO E PAESAGGISTICO. LA COMPLESSITA' DEL SITO SI ESPRIME CON LA COOPRESENZA DI ELEMENTI MEDITERRANEI, CONTINENTALI E SUBATLANTICI.

4.5 Documentation

CONTI F. - 1995 - Podromo della flora del Parco Nazionale d'Abruzzo. Roma.

5. SITE PROTECTION STATUS (optional)

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5.1 Designation types at national and regional level:

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT02	2.0	IT01	60.0	IT21	49.0

designated at international level:

Type	Site name	Type	Cover [%]
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6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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Organisation:	Ente Parco nazionale d'Abruzzo, Lazio e Molise
Address:	
Email:	

6.2 Management Plan(s):

An actual management plan does exist:

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

152-153 1:100000 Gauss -Boaga