



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 IT8050046
SITENAME Monte Cervati e dintorni

TABLE OF CONTENTS

- [1. SITE IDENTIFICATION](#)
- [2. SITE LOCATION](#)
- [3. ECOLOGICAL INFORMATION](#)
- [4. SITE DESCRIPTION](#)
- [5. SITE PROTECTION STATUS](#)
- [6. SITE MANAGEMENT](#)
- [7. MAP OF THE SITE](#)

1. SITE IDENTIFICATION

1.1 Type A	1.2 Site code IT8050046	Back to top
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1.3 Site name

Monte Cervati e dintorni

1.4 First Compilation date 1999-10	1.5 Update date 2017-01
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1.6 Respondent:

Name/Organisation:	Regione Campania, Assessorato all'Ecologia e alla Tutela dell'Ambiente, AGC 05, Settore Ecologia
Address:	Via Arenella 104 - 80128 Napoli
Email:	ac.esposito@maildip.regione.campania.it

1.7 Site indication and designation / classification dates

Date site classified as SPA:	1999-10
National legal reference of SPA designation	D.G.R. n. 631 del 08/02/2000

2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

[Back to top](#)

		3691.2			B	B	A	A
9220		1845.6			A	C	A	A
9260		3691.2			B	B	B	B
92A0		738.24			B	C	B	B
9340		1845.6			B	C	B	B

- **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.	Glo.
B	A247	Alauda arvensis			c				C	DD	C	B	C	B
B	A247	Alauda arvensis			w				P	DD	C	B	C	B
B	A247	Alauda arvensis			r				C	DD	C	B	C	B
B	A109	Alectoris graeca			p	11	50	p		P	C	B	C	B
B	A255	Anthus campestris			r				C	DD	C	B	C	B
B	A259	Anthus spinoletta			r				P	DD	C	B	C	B
B	A256	Anthus trivialis			r				P	DD	C	B	C	B
B	A091	Aquila chrysaetos			p	1	1	p		P	C	B	C	B
A	5357	Bombina pachipus			p				C	DD	C	A	C	A
B	A215	Bubo bubo			p	1	1	p		P	C	B	C	B
M	1352	Canis lupus			p				R	DD	C	B	B	B
B	A224	Caprimulgus europaeus			r				P	DD	C	B	C	B
B	A366	Carduelis cannabina			r				P	DD	C	B	C	B
I	1088	Cerambyx cerdo			p				P	DD	C	B	B	B
B	A080	Circetus gallicus			r	2	2	p		P	C	B	C	B
B	A082	Circus cyaneus			w	2	4	i		P	C	B	C	B

I	1044	Coenagrion mercuriale			p				P	DD	C	A	C	A
B	A208	Columba palumbus			p				C	DD	C	B	C	B
B	A208	Columba palumbus			c				V	DD	C	B	C	B
B	A113	Coturnix coturnix			w				R	DD	C	B	C	B
B	A113	Coturnix coturnix			c				C	DD	C	B	C	B
B	A113	Coturnix coturnix			r				P	DD	C	B	C	B
B	A238	Dendrocopos medius			p				P	DD	C	B	C	B
B	A236	Dryocopus martius			p	6	10	p		P	C	B	C	B
R	1279	Elaphe quatuorlineata			p				V	DD	C	B	C	B
I	1065	Euphydryas aurinia			p				P	DD	C	B	C	B
B	A101	Falco biarmicus			p	2	2	p		P	C	B	C	B
B	A103	Falco peregrinus			p	6	6	p		P	C	B	C	B
B	A321	Ficedula albicollis			r				P	DD	C	B	C	B
P	4104	Himantoglossum adriaticum			p				P	DD	D			
B	A338	Lanius collurio			r	101	250	p		P	C	B	C	B
B	A246	Lullula arborea			r				C	DD	C	B	C	B
M	1355	Lutra lutra			p				R	DD	B	A	B	A
I	1062	Melanargia arge			p				C	DD	C	B	C	B
B	A073	Milvus migrans			r	9	9	p		P	C	B	C	B
B	A073	Milvus migrans			c				C	DD	C	B	C	B
B	A074	Milvus milvus			r	5	5	p		P	C	B	C	B
B	A074	Milvus milvus			w	6	10	i		P	C	B	C	B
B	A074	Milvus milvus			c				C	DD	C	B	C	B
M	1310	Miniopterus schreibersii			r				P	DD	C	A	C	A
M	1323	Myotis bechsteinii			p				R	DD	C	A	C	A
M	1307	Myotis blythii			p				P	DD	C	A	C	A
M	1321	Myotis emarginatus			p				R	DD	C	A	C	A
M	1324	Myotis myotis			p				P	DD	C	A	C	A
B	A277	Oenanthe oenanthe			r				P	DD	C	B	B	B
I	1084	Osmoderma eremita			p				R	DD	B	C	A	C
B	A072	Pernis apivorus			r	2	2	p		P	C	B	C	B

B	A273	Phoenicurus ochruros			r				P	DD	C	B	C	B
B	A346	Pyrrhonorax pyrrhonorax			p	51	100	p		P	C	B	C	B
M	1305	Rhinolophus euryale			p				P	DD	C	A	C	A
M	1304	Rhinolophus ferrumequinum			p				P	DD	C	A	C	A
M	1303	Rhinolophus hipposideros			p				P	DD	C	A	C	A
I	1087	Rosalia alpina			p				V	DD	C	A	B	A
A	1175	Salamandrina terdigitata			p				R	DD	B	A	B	A
B	A155	Scolopax rusticola			w				C	DD	C	B	C	B
B	A210	Streptopelia turtur			r				C	DD	C	B	C	B
B	A210	Streptopelia turtur			c				C	DD	C	B	C	B
B	A286	Turdus iliacus			c				R	DD	C	B	C	B
B	A285	Turdus philomelos			r	1	5	p		P	C	B	C	B
B	A285	Turdus philomelos			w				C	DD	C	B	C	B
B	A285	Turdus philomelos			c				C	DD	C	B	C	B
B	A284	Turdus pilaris			w				P	DD	C	B	C	B
B	A287	Turdus viscivorus			c				C	DD	C	B	C	B
B	A287	Turdus viscivorus			p				C	DD	C	B	C	B

- **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)

[illegible]

					Min	Max		C R V P	IV	V	A	B	C	D
P		Abies alba						V			X			
P		Alnus cordata						R			X			
P		Armeria macropoda						R			X			
P		Asperula calabra						C			X			
P		Botrichium matricarifolium						C			X			
I		Boyeria irene						C			X			
P		Campanula fragilis						C				X		
I		Ceriagrion tenellum						V					X	
R		Chalcides chalcides						C				X		
I		Coenagrion coerulescens						R			X			
R	1284	Coluber viridiflavus						C	X					
I		Cordulegaster boltoni						R			X			
R	1283	Coronella austriaca						C	X					
P		Dianthus ferrugineus						P			X			
R	1281	Elaphe longissima						P	X					
M	1363	Felis silvestris						P	X					
P		Festuca calabrica						P						X
A		Hyla italica						P						X
R		Lacerta bilineata						P						X
I		Lester dryas						P				X		
I		Onychogomphus forcipatus						P				X		
R	1256	Podarcis muralis						P	X					
R	1250	Podarcis sicula						P	X					
A	1209	Rana dalmatina						P	X					
A	1206	Rana italica						P	X					
P		Rhinanthus wettsteinii						P			X			
A		Salamandra salamandra gigliolii						P						X
A	1168	Triturus italicus						P	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

[Back to top](#)

4.1 General site character

Habitat class	% Cover
N18	5.0
N14	5.0
N19	5.0
N08	5.0
N09	30.0
N22	5.0
N12	10.0
N20	20.0
N17	15.0
Total Habitat Cover	100

Other Site Characteristics

Massiccio appenninico prevalentemente di natura calcarea, diffusi fenomeni carsici (doline, grotte, ecc.). Depositi morenici glaciali.

4.2 Quality and importance

Complesso particolarmente significativo per la presenza di vari tipi vegetazionali (faggeta, abetina). Foreste di caducifoglie in buono stato. Presenza del lupo e di uccelli nidificanti (aquila). Importante erpetofauna.

4.5 Documentation

Istituto di Gestione della Fauna 2012. Banca dati del monitoraggio del SIC e ZPS del Cervati. www.gestione fauna.com Piciocchi S., Mastronardi D., Fraissinet M. 2013. I rapaci diurni della Campania. Monogr. n. 10 ASOIM, Napoli. AA.VV. 2012. Atlante degli Anfibi e dei rettili della Campania. Massa ed., Napoli. Milone M. 1999. Atlante degli uccelli svernanti in Campania. Monografia n.6 dell'ASOIM, Napoli. AAVV 2011. I Rapaci diurni della Campania. Monografia n. 10 ASOIM, Napoli. PICIOCCHI S., MASTRONARDI D., DE FILIPPO G., 2007. Stato delle conoscenze su Aquila reale *Aquila chrysaetos*, Lanario *Falco biarmicus* e Pellegrino *Falco peregrinus* in Campania. In: Magrini M., Perna P., Scotti M. (Eds). Atti del convegno Aquila reale, Lanario e Pellegrino nell'Italia peninsulare Stato delle conoscenze e problemi di conservazione. Serra San Quirico (AN), 26-28 marzo 2004, pp: 117-119. RIPPA D., MASELLI V., SOPPELSA O., FULGIONE D., 2011. The impact of agro-pastoral abandonment on the Rock Partridge *Alectoris graeca* in the Apennines. *Ibis*, 153, 721-734. RIPPA D., CALIENDO M.F., FUSCO L., ZACCARA A.T., VALORE M., FULGIONE D., 2009. Rock Partridge *Alectoris graeca* a good candidate for an umbrella species in rocky mountains in Italy. *Avocetta* 33, 211-216. RIPPA D., ZACCARA A. T., VALORE M., CARPINO F., FULGIONE F., 2005. La coturnice *Alectoris graeca* in Campania. *Avocetta*, 29: 204. FUSCO L., CANONICO F. E CALIENDO M.F. 2005 The migratory ways of Accipitriformes and Falconiformes in Cilento. *Boll. Soc. Natur. Napoli*, III, 1-9. FULGIONE D., RIPPA D. e MILONE M., 2002. La Conservazione della Coturnice (*Alectoris graeca*) in Campania: un'esperienza di restocking in provincia di Salerno. Atti del 63 Congresso Nazionale Unione Zoologica Italiana. Rende (CS) 22-26 settembre 2002. FULGIONE D., RIPPA D. e MILONE M., 2001. La conservazione della coturnice in Campania. Piani di introduzione e miglioramenti ambientali nella politica di

conservazione delle aree protette e non. Provincia di Salerno - Assessorato alle attività faunistiche - Venatorie. Pp 40-53. Audisio P. & Biscaccianti A., 2008. Relazione tecnica per il Monitoraggio alla rete dei boschi vetusti del Parco Nazionale del Cilento e Vallo di Diano?. POR Campania 2000-2006 Progetto Integrato PNCVD. Volpe G. e Palmieri R. 2001. Farfalle italiane: 1. Campania e territori limitrofi. Arion edizioni, Castel Volturno, CE. Volpe G. e Palmieri R. 2005. Le farfalle a volo diurno nel Parco Nazionale del Cilento e Vallo di Diano. Arion edizioni, Castel Volturno, CE. AAVV 2011. I Rapaci diurni della Campania. Monografia n. 10 ASOIM, Napoli. Lacaia C., 1921 - Catalogo delle piante vascolari dell'ex principato Citra. Bull. Orto Bot. Napoli, 6: 101-256. La Valva V., Moraldo B., Ricciardi M. e Caputo G., 1987-88 - Appunti di floristica meridionale. Delpinoa, n.s., 29-30: 107-115. La Valva V., Ricciardi M. e Caputo G., 1985 - La tutela dell'ambiente in Campania: situazione attuale e proposte. Inf. Bot. Ital., 17(1-2-3): 144-154. Longo B., 1907 - Contribuzione alla flora del Cilento. Ann. Bot. (Roma), 5: 653-655. Santangelo A., La Valva V., Di Novella N. e Caputo G., 1989-90 - La flora cacuminale del Monte Cervati (Appennino campano). Delpinoa, n.s., 31-32: 99-139. Moggi G., 1958 - Notizie floristiche sull'abetina di Monte Motola nel Cilento (Appennino lucano). N. Giorn. Bot. Ital., n.s., 65: 455-460.

5. SITE PROTECTION STATUS (optional)

[Back to top](#)

5.1 Designation types at national and regional level:

Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT01	100.0				

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
IT01	Cilento e Valle di Diano		100.0

6. SITE MANAGEMENT

[Back to top](#)

6.1 Body(ies) responsible for the site management:

Organisation:	Regione Campania
Address:	
Email:	

6.2 Management Plan(s):

An actual management plan does exist:

☒ Yes	Name: Piano di Gestione Link: _____
☐ No, but in preparation	
☐ No	

6.3 Conservation measures (optional)

D.G.R. n. 2295/2007

7. MAP OF THE SITES

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).

199-IIISO 198-IISE 1:25000 UTM