

Database release: End2021 --- 06/10/2022

SDF



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 **ITA070012**
SITENAME **Pineta di Adrano e Biancavilla**

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Print Standard Data Form

1. SITE IDENTIFICATION

1.1 Type

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B

1.2 Site code

ITA070012

1.3 Site name

Pineta di Adrano e Biancavilla

1.4 First Compilation date

1998-06

1.5 Update date

2019-12

1.6 Respondent:

Name/Organisation:	Regione Siciliana Ass.to Territorio e Ambiente Servizio 4°
Address:	
Email:	

1.7 Site indication and designation / classification dates

Date site proposed as SCI:	1995-09
Date site confirmed as SCI:	No information provided
Date site designated as SAC:	2017-03
National legal reference of SAC designation:	DM 31/03/2017 - G.U. 93 del 21-4-2017

2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

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Longitude:	14.935278
Latitude:	37.720000

2.2 Area [ha]

2378.0000

2.3 Marine area [%]

0.0000

2.4 Sitelength [km] (optional):

No information provided

2.5 Administrative region code and name

NUTS level 2 code	Region Name
ITG1	Sicilia

2.6 Biogeographical Region(s)

Mediterranean	(100.00 %)
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3. ECOLOGICAL INFORMATION

3.1 Habitat types present on the site and assessment for them

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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
4090 B			129.39	0.00	M	B	C	B	C
6220 B			129.72	0.00	M	B	C	B	C
8130 B			0.1	0.00	M	B	C	B	B

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
8320 F			580.14	1.00	M	B	B	B	B
91AA F			129.36	0.00	M	B	C	B	B
9210 F			0.1	0.00	M	C	C	B	C
9260 F			5.54	0.00	P	D			
9340 F			1	0.00	P	D			
9530 F			1117.44	0.00	M	A	A	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	A091	Aquila chrysaetos			p	1	1	p		G	C	A	C	A
B	A321	Ficedula albicollis			c				P	DD	D			
R	1217	Testudo hermanni			p				R	DD	C	B	B	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)

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
B	A086	Accipiter nisus						V					X	
I		Adarrus messinicus						R				X		
I		Adscita alpina italica						R						X
I		Allocoelioxys afra						R						X
I		Allocoelioxys echinata						R						X
I		Allocoelioxys haemorrhoea						R						X
I		Ammophila heydeni heydeni						C						X
I		Ammophila sabulosa						R						X
I		Ammophila terminata mocsaryi						R						X
I		Ammoplanus wesmaeli						R						X
I		Ancistrocerus scoticus scoticus						R						X
I		Andrena bimaculata						C						X
I		Andrena combinata						R						X
I		Andrena fumida						R						X
I		Andrena fuscosa						R						X
I		Andrena hesperia						C						X
I		Andrena minutula						C						X
I		Andrena morio						C						X
I		Andrena nana						C						X
I		Andrena nigroaenea						C						X
I		Andrena proxima						C						X
I		Andrena spreta pseudasuniensis						C						X
I		Andrena wilkella						R						X
I		Aneugmenus padi						C						X
I		Anoplius viaticus						C						X
P		Anthemis aetnensis						R			X			
I		Anthidiellum strigatum luteum						C						X
I		Anthidium manicatum						C						X
I		Anthocaris damone						P		X				
I		Anthophora plumipes squalens						C						X
I		Anthophora salviae						C						X
I		Arge cyanocrocea						C						X
I		Arge melanochra						C						X

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	
I		Arge ochropus						C						X	
I		Arge rustica						R						X	
B	A221	Asio otus						V			X				
I		Astata costae						R						X	
I		Astata sicula						R						X	
P		Astragalus siculus						R				X			
I		Athalia cordata						C						X	
I		Athalia cornubiae						C						X	
I		Bembix rostrata						C						X	
I		Bombus terrestris						C						X	
I		Brachygaster minutus						C						X	
A		Bufo bufo spinosus						V					X		
I		Cardiophorus collaris						R						X	
P		Carlina nebrodensis						R				X			
P		Centaurea parlatoris						R				X			
P		Cephalanthera longifolia						R					X		
I		Ceratina (Euceratina) cyanea						C						X	
I		Ceropales albicinctus						R						X	
I		Chalcosmia fulviventris niveata						R						X	
I		Chalcosmia melanogaster						R						X	
I		Chelostoma incertum						R						X	
I		Coelichneumon falsificus						R						X	
I		Colletes daviesanus tuberculatus						C						X	
I		Colletes ligatus						R						X	
I		Colletes nigricans						R						X	
I		Colletes similis						R						X	
R	1284	Coluber viridiflavus						C	X						
R	1283	Coronella austriaca						C	X						
I		Crabro cribrarius						C						X	
I		Crossocerus acanthophorus						C						X	
I		Crossocerus distinguendus						C						X	
I		Crossocerus elongatulus trinacrius						C				X			

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
I		Crossocerus megagephalus						R							X
I		Crossocerus podagricus						C							X
I		Crossocerus quadrimaculatus						C							X
I		Crossocerus tarsatus						C							X
I		Crossocerus varus						C							X
P		Cyclamen neapolitanum						R					X		
P		Cyclamen repandum						R					X		
P		Dactylorhiza romana						V					X		
I		Dasylabris maura maura						R							X
B		Dendrocops major						V					X		
I		Dendrolimus pini						C							X
I		Dinetus pictus						C							X
I		Dioxys moesta						R							X
I		Diplazon tetragonus tetragonus						C							X
I		Diplazon varicoxa						C							X
I		Diplolepis rosae						C							X
I		Diprion pini						R							X
I		Dryudella freygessneri						R							X
I		Dryudella tricolor tricolor						R							X
I		Ectemnius cavifrons						R							X
I		Ectemnius cephalotes						R							X
I		Ectemnius crassicornis						C							X
I		Ectemnius hypsae						C							X
I		Ectemnius massiliensis						R							X
I		Ectemnius meridionalis						C							X
I		Ectemnius schlettereri						R							X
I		Ectobius lagrecai						R				X			
P		Epipactis meridionalis						V				X			
P		Epipactis microfilla						V					X		
I		Ergates faber opifex						R							X
P		Erysimum aetnicum						V				X			
I		Eucratina chalcites						C							X

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
I		Eumenes coarctatus lunulatus						C						X
I		Eumenes mediterraneus mediterraneus						C						X
I		Eumenes pomiformis pomiformis						C						X
I		Eupavlovskia funeraria						R						X
I		Eupavlovskia obscura obscura						R						X
I		Euryporus aeneiventris						R						X
I		Eutricharaea pilidens						C						X
I		Evylaeus griseolus						C						X
I		Evylaeus interruptus opacus						C						X
I		Evylaeus laevis						C						X
I		Evylaeus podolicus						C						X
I		Evylaeus pygmaeus						C						X
M	1363	Felis silvestris						P	X					
I		Gabrius doderoi						P						X
I		Gasteruption assectator						C						X
I		Gasteruption diversipes						C						X
I		Gasteruption jaculator						C						X
I		Gasteruption laticeps						R						X
I		Gasteruption merceti						R						X
P		Genista aetnensis						C				X		
I		Glyptobothrus messinai						R				X		
I		Gorytes quinquecinctus						C						X
I		Gorytes quinquefasciatus						C						X
I		Gorytes sulcifrons						C						X
I		Habropoda tarsata						C						X
I		Habropoda zonatula						C						X
I		Halictus alfenellus						C						X
I		Halictus brunnescens						C						X
I		Halictus fulvipes						C						X
I		Halictus quadricinctus						C						X
I		Halictus scabiosae						C						X

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
I		Haltichella rufipes						R							X
I		Harpactus affinis						R							X
I		Harpactus elegans						R							X
I		Harpactus exiguus						R							X
I		Harpactus laevis						R							X
I		Helorus striolatus						R							X
I		Hemerobius handschini						R							X
I		Heriades crenulatus						C							X
I		Heriades truncorum						C							X
I		Hipparchia aristeus						R							X
I		Hipparchia fagi						C							X
I		Hipparchia hermione						R							X
I		Hipparchia semele						R							X
I		Hoplisoides latifrons						R							X
I		Hoplisoides punctuosus						R							X
I		Hoplitis adunca adunca						C							X
I		Hylaeus angustatus						C							X
I		Hylaeus clypearis						C							X
I		Hylaeus communis						C							X
I		Hylaeus leptcephalus						C							X
I		Hylaeus punctatus						C							X
I		Hylaeus soror						C							X
I		Hyponophele lupina						R							X
R	1263	Lacerta viridis						C	X						
I		Lasioglossum bimaculatum						C							X
I		Lasioglossum xanthopus						C							X
I		Lemonia taraxaci						R							X
I		Leptochilus (Neoleptochilus) medanae						R							X
I		Lestica clypeata						C							X
I		Leucospis bifasciata						C							X
I		Leucospis biguetina						C							X
I		Lindenius panzeri						C							X
I		Lindenius pygmaeus						C							X

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		
		pygmaeus															
I		Lithurgus chrysurus siculus						C					X				
I		Lophanthophora biciliata						C									X
B		Loxia curvirostra						V							X		
I		Macrophya albicincta						R									X
I		Macrophya montana						C									X
I		Malacosoma neustrium						C									X
I		Megabombus ruderatus						C									X
I		Megachile (Eutricharaea) apicalis						C									X
I		Megachile melanopyga						C									X
I		Megascolia maculata flavifrons						C									X
I		Melecta leucorhyncha taormina						R									X
I		Melecta luctuosa						R									X
I		Melitta leporina						R									X
I		Mellinus arvensis						C									X
I		Miscophus bicolor						C									X
I		Miscophus helveticus rubriventris						R									X
I		Myrmilla calva						C									X
I		Myrmilla capitata						R									X
I		Myrmosa atra atra						C									X
I		Nematus (Pteronidea) myosotidis						R									X
I		Nitela spinolae						R									X
I		Nomada cruenta						R									X
I		Osmia (Helicosmia) caerulea						C									X
I		Osmia kohlii						C									X
I		Osmia rufa rufa						R									X
I		Otiorhynchus (Misenatus) lugens						R									X
I		Otiorhynchus (Otiorhynchus) rhacusensis siculus						R					X				
I		Oxybelus latro						C									X
I		Oxybelus mucronatus						C									X
I		Oxybelus variegatus						C									X

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
I		Pachychila (Pachychilina) dejeani dejeani						C						X
I		Palmodes occitanicus						R						X
I		Paramegilla balneorum						R						X
I		Passaloecus gracilis						R						X
I		Passaloecus insignis						R						X
I		Passaloecus pictus						R						X
I		Pemphredon austriaca						C						X
I		Pemphredon lethifer						C						X
I		Pemphredon lugens						C						X
I		Petalosternon crassipes						R						X
I		Philanthus triangulum						C						X
I		Phyllodromica tyrrhenica						R				X		
I		Physetopoda lucasii lucasii						C						X
P		Pinus nigra ssp. calabrica						C				X		
I		Podalonia hirsuta hirsuta						C						X
R	1250	Podarcis sicula						C	X					
P		Populus tremula						C			X			
I	1076	Proserpinus proserpina						R	X					
I		Pseudoanthidium gregoriense						R				X		
I		Pseudoryssus henschii						R						X
I		Psithyrus rupestris						R						X
I		Pyganthophora atroalba						C						X
I		Pyganthophora retusa						C						X
I		Pyrgus malvoides						C						X
P		Robertia taraxacoides						C						X
I		Ronisia brutia brutia						C						X
P	1849	Ruscus aculeatus						R						
I		Scolia sexmaculata						R						X
I		Seladonia smaragdula						C						X
P		Senecio siculus						V				X		
P		Silene sicula						R						X
I		Smicromyrme ingauna						C						X

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
I		Smicromyrme ruficollis ruficollis						C							X
I		Solierella compedita						R							X
I		Sphecodes albilabris						C							X
I		Sphecodes alternatus						R							X
I		Sphecodes anaticus						R							X
I		Sphecodes crassus						R							X
I		Sphecodes gibbus						R							X
I		Sphecodes hyalinatus						R							X
I		Sphecodes iosephi						R				X			
I		Sphecodes marcellinoi						R				X			
I		Sphecodes monilicornis quadratus						R							X
I		Sphecodes pellucidus						R							X
I		Sphecodes reticulatus						R							X
I		Sphecodes rubicundus						R							X
I		Sphecodes tomarchioi						R				X			
I		Sphecodes walteri						R				X			
I		Sphecodes flavipennis						C							X
I		Sphecodes rufocinctus						C							X
I		Sphinx pinastri						C							X
I		Stauronematus compressicornis						R							X
I		Stelis simillima						R							X
I		Stenodynerus chevrieranus						R							X
I		Stenomutilla hottentotta						C							X
I		Stenus leonhardi						R				X			
B		Strix aluco						V					X		
I		Strongylogaster multifasciata						R							X
I		Sulcopolistes sulcifer						C							X
I		Syrphophilus bizonarius						C							X
I		Tachysphex consocius						C							X
I		Tachysphex fulvitaris fulvitaris						C							X
I		Tachysphex incertus incertus						C							X

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
I		Tachysphex julliani						C							X
I		Tachysphex nitidior						C							X
I		Tachysphex obscuripennis						C							X
I		Tachysphex panzeri						C							X
I		Tachysphex plicosus						C							X
I		Tachysphex pompiliformis						C							X
I		Tachysphex tarsinus						C							X
I		Tachysphex unicolor						C							X
I		Tetralonia dentata						R							X
I		Thoracobombus pascuorum siciliensis						C				X			
I		Thoracobombus ruderarius montanus						C							X
I		Thyreus histrionicus						R							X
I		Tiphia femorata						C							X
I		Tracheliodes quinquenotatus						C							X
I		Tropidotilla litoralis						C							X
I		Trypoxylon clavicerum clavicerum						C							X
I		Trypoxylon minus						C							X
I		Trypoxylon scutatum						C							X
R		Vipera hugyi						R					X		
I		Xylocopa iris						C							X
I		Xylocopa violacea						C							X
I		Zebramegilla albigena						C							X
I		Zonuledo distinguenda						R							X
I		Zygaena erythra						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

4.1 General site character

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Habitat class	% Cover
N08	8.00
N09	5.00
N17	10.00
N18	60.00
N19	10.00
N22	5.00
N23	2.00
Total Habitat Cover	100

Other Site Characteristics

Quest'area localizzata sul versante occidentale dell'Etna a quote comprese tra 1500 e 2000 m, è rappresentata da antiche colate laviche. Il bioclina rientra nel supramediterraneo subumido inferiore e in parte nell'oromediterraneo subumido superiore. Le superfici sono coperte prevalentemente da pinete a *Pinus nigra* ssp. *calabrica*, talora frammiste a piccoli lembi di faggete o di pioppete. A quote più basse si rinvengono formazioni a *Quercus congesta*. Nelle stazioni più aperte e rocciose si insediano cespuglieti diradati e praticelli effimeri.

4.2 Quality and importance

L'importanza di questo sito risiede nella presenza di estese pinete orofile a pino calabro, che assume un rilevante ruolo paesaggistico. Si rinvengono inoltre diverse entità che nell'area regionale sono rare o ritenute di rilevante interesse fitogeografico, a loro volta menzionate nell'elenco riportato nella sezione 3.3 (D). Il sito risulta importante e strategico per garantire la presenza sull'Etna di Vertebrati a rischio, o vulnerabili, quali l'Aquila reale, il Gatto Selvatico e la Testuggine di Hermann. Molto diversificata risulta la fauna invertebrata, ricca di numerose specie endemiche, talora note soltanto per il comprensorio etneo.

4.3 Threats, pressures and activities with impacts on the site

The most important impacts and activities with high effect on the site

Negative Impacts			
Rank	Threats and pressures [code]	Pollution (optional) [code]	inside/outside [i o b]
M	B02.03		i
M	B02.04		i
M	B07		i
M	D01.01		i
L	G01.02		i
L	G01.03		i
L	J01.01		b
	L01		o

Positive Impacts			
Rank	Activities, management	Pollution (optional)	inside/outside [i o b]

[code]

[code]

Rank: H = high, M = medium, L = low

Pollution: N = Nitrogen input, P = Phosphor/Phosphate input, A = Acid input/acidification,

T = toxic inorganic chemicals, O = toxic organic chemicals, X = Mixed pollutions

i = inside, o = outside, b = both

4.4 Ownership (optional)

No information provided

4.5 Documentation (optional)

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5. SITE PROTECTION STATUS

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5.1 Designation types at national and regional level (optional):

Code	Cover [%]
IT04	100.00
IT13	0.00

5.2 Relation of the described site with other sites (optional):

Designated at national or regional level:

Type code	Site name	Type	Cover [%]
IT04	Parco naturale Regionale dell'Etna	-	10.00

5.3 Site designation (optional)

No information provided

6. SITE MANAGEMENT**6.1 Body(ies) responsible for the site management:**[Back to top](#)

No information provided

6.2 Management Plan(s):

An actual management plan does exist:

<input checked="" type="checkbox"/>	Yes	Name: Piano di gestione approvato con prescrizione Monte Etna decreto n. 670 del 30/06/2009 Link:
<input type="checkbox"/>	No, but in preparation	
<input type="checkbox"/>	No	

6.3 Conservation measures (optional)

No information provided

7. MAP OF THE SITE

No information provided

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SITE DISPLAY

