



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 ITA020032
SITENAME Boschi di Granza

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1. SITE IDENTIFICATION

1.1 Type B	1.2 Site code ITA020032	Back to top
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1.3 Site name

Boschi di Granza

1.4 First Compilation date 1998-06	1.5 Update date 2019-12
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1.6 Respondent:

Name/Organisation: Regione Siciliana Ass.to Territorio e Ambiente Servizio 4°
Address: Via Ugo La Malfa 169 - 90146 Palermo
Email:

1.7 Site indication and designation / classification dates

Date site classified as SPA:	0000-00
National legal reference of SPA designation	No data
Date site proposed as SCI:	1995-09
Date site confirmed as SCI:	No data
Date site designated as SAC:	2015-12
National legal reference of SAC designation:	DM 21/12/2015 - G.U. 8 del 12-01-2016

2. SITE LOCATION

2.1 Site-centre location [decimal degrees]:

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Longitude 13.796944 **Latitude** 37.8475

2.2 Area [ha]: 1878.0 **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
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2.6 Biogeographical Region(s)

Mediterranean (100.0%)

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
3150			0.92		P	D			
3170			0.1		P	D			
5330			1.04		P	D			
6220			9.66		M	B	C	B	B
6510			141.32		M	B	C	B	B
91AA			413.69		M	B	B	B	B
92A0			1.0		P	D			
9330			546.0		M	C	C	B	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
- **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	A413	Alectoris graeca whitakeri			p				P	DD	A	C	B	B
B	A255	Anthus campestris			r				P	DD	D			
B	A257	Anthus pratensis			w				P	DD	D			
R	5370	Emys trinacris			p				R	DD	C	B	B	B
B	A103	Falco peregrinus			p				P	DD	B	B	A	B
B	A097	Falco vespertinus			c				P	DD	D			
B	A322	Ficedula hypoleuca			c				P	DD	D			
B	A233	Jynx torquilla			w				P	DD	D			
B	A341	Lanius senator			r				P	DD	D			
B	A246	Lullula arborea			p				P	DD	C	B	C	B
B	A271	Luscinia megarhynchos			r				P	DD	D			
B	A319	Muscicapa striata			r				P	DD	D			
B	A214	Otus scops			c				P	DD	D			
B	A214	Otus scops			p				P	DD	D			
B	A315	Phylloscopus collybita			c				P	DD	D			
B	A315	Phylloscopus collybita			p				P	DD	D			
B	A266	Prunella modularis			w				P	DD	D			
B	A155	Scolopax rusticola			w				P	DD	D			
B	A311	Sylvia atricapilla			p				P	DD	D			
B	A311	Sylvia atricapilla			c				P	DD	D			
B	A304	Sylvia cantillans			r				P	DD	D			
B	A303	Sylvia conspicillata			r				P	DD	D			
R	1217	Testudo hermanni			p				V	DD	D			
B	A282	Turdus torquatus			c				P	DD	D			
B	A232	Upupa epops			r				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	D	
B	A218	Athene noctua						P						X	
B	A218	Athene noctua						P						X	
P		Barlia robertiana						R						X	
P		Barlia robertiana						R						X	
P		Bellevialia dubia subsp. dubia						C				X			
P		Bellevialia dubia subsp. dubia						C				X			
P		Biscutella maritima						C				X			
P		Biscutella maritima						C				X			
B		Buteo buteo						R						X	
B		Buteo buteo						R						X	
P		Carlina sicula subsp. sicula						C				X			
P		Carlina sicula subsp. sicula						C				X			
B		Columba livia						P			X				
B		Columba livia						P			X				
R	1283	Coronella austriaca						R	X						
R	1283	Coronella austriaca						R	X						
B		Corvus corax						P			X				
B		Corvus corax						P			X				
P		Crepis vesicaria subsp. hyemalis						R				X			
P		Crepis vesicaria subsp. hyemalis						R				X			
M	4001	Crocidura sicula						P	X						
M	4001	Crocidura sicula						P	X						
P		Crocus longiflorus						R				X			
P		Crocus longiflorus						R				X			
P		Cyclamen hederifolium						R						X	
P		Cyclamen hederifolium						R						X	
P		Cyclamen repandum						R						X	
P		Cyclamen repandum						R						X	
P		Eryngium bocconeii						C				X			
P		Eryngium bocconeii						C				X			
P		Euphorbia ceratocarpa						C				X			
P		Euphorbia ceratocarpa						C				X			
P		Euphorbia dendroides						C						X	
P		Euphorbia dendroides						C						X	
M	1344	Hystrix cristata						R	X						
M	1344	Hystrix cristata						R	X						
R		Lacerta bilineata						R						X	
R		Lacerta bilineata						R						X	
M		Lepus corsicanus						R						X	
M		Lepus corsicanus						R						X	
M	1357	Martes martes						R		X					
M	1357	Martes martes						R		X					
P		Ophrys bertolonii subsp. bertolonii						P						X	
P		Ophrys bertolonii subsp. bertolonii						P						X	

del mesomediterraneo subumido. Il paesaggio vegetale di quest'area è preminentemente dominato da ampie estensioni forestali a prevalenza di Sughera e querce caducifoglie, cui si alternano talora aspetti arbustivi e praterie secondarie, nonché lembi di superfici coltivate, in particolare seminativi ed oliveti. Ciò evidenzia le antiche utilizzazioni agro-silvo-pastorali che ne hanno ridotto nel tempo l'estensione e l'integrità naturalistico-ambientale del territorio.

4.2 Quality and importance

Si tratta di un'area di notevole interesse floristico-fitocenotico e, con estesi aspetti di vegetazione forestale ed ambienti umidi di rilievo, quale appunto il Laghetto Bomes. Le specie riportate nella sezione 3.3 ed indicate con la lettera D fanno riferimento ad altre entità che in Sicilia risultano alquanto rare, la cui presenza nel territorio in oggetto è comunque ritenuta di rilevante interesse fitogeografico. L'area denota anche un rilevante interesse faunistico, con una ricca zoocenosi comprendente specie rare o minacciate.

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]
L	E02		o
L	E03		b
M	E04		i
H	J01.01		i
H	B06		i
L	B04		i
M	B07		i
L	B05		i
M	B03		i
H	G01.03		i
M	F03		i
M	E06		b
H	B02		i
M	E01		b
L	E05		b

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

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)

4.5 Documentation

AA.VV. 2004 - Il contributo dei Parchi e delle Riserve Naturali alla conservazione della natura in Sicilia. Naturalista sicil. Vol. XXVIII: 810 pp. BRULLO S. & MARCENÒ C., 1985 - Contributo alla conoscenza della classe Quercetea ilicis in Sicilia. - Not. Fitosoc., 19 (1): 183-229 (1984). Bulgarini F., Calvario E., Fraticelli F., Petretti F., Sarrocco S. (Eds), 1998 - Libro Rosso degli Animali d'Italia - Vertebrati. WWF Italia, Roma. CONTI F., MANZI A. & PEDROTTI F. 1997 - Liste Rosse Regionali delle Piante d'Italia. - Soc. Bot. Ital. e Assoc. Ital. per il WWF, Camerino (MC), 104 pp. DIA M.G., AIELLO P., CAMPISI P., 2000 - Contributo alla conoscenza della briolora del Bosco della Favara (Sicilia centro-settentrionale). - Naturalista Sic., s.4, 24 (3-4):167-183. Iapichino C. & Massa B., 1989 - The Birds of Sicily. B.O.U. Checklist n.11, London. Lo Valvo F. 1998 - Status e conservazione dell'erpetofauna siciliana. Naturalista sicil. XXII: 53-71. Lo Valvo M., Massa B. & Sarà M., 1993 - Uccelli e paesaggio in Sicilia alle soglie del terzo millennio. Naturalista sicil. XVII:1-376. LOJACONO-POJERO M, 1888-1909 - Flora Sicula o descrizione delle piante spontanee o indigenate in Sicilia. - Palermo, 5 voll. LORENZ R. & LORENZ K., 2002 - Zur Orchideenflora zirkumsizilianischer Inseln. - Jber. naturwiss. Ver. Wuppertal, 55: 100-162. Pavan M. (a cura) 1992 - Contributo per un "Libro Rosso" della fauna e della flora minacciate in Italia. Ist. Entom. Univ. Pavia 720 pp. RAIMONDO F.M., BAZAN G., GIANGUZZI L., ILARDI V., SCHICCHI R., SURANO N., 2000 - Carta del paesaggio e della biodiversità vegetale della Provincia di Palermo. - Quad. Bot. Ambientale Appl., 9 (1998). RAIMONDO F.M., GIANGUZZI L. & ILARDI V., 1992 - Inventario delle specie "a rischio" nella flora vascolare nativa della Sicilia. - Quad. Bot. Ambientale Appl., 3: 65-132. Riggio S. & Massa B., 1975 - Problemi di conservazione della natura in Sicilia. 1° contributo per un'analisi della degradazione ambientale ed elenco delle aree dell'isola di maggiore interesse naturalistico. - Atti IV Simp. naz. Conserv. Natura, Bari, 2: 299-425. Societas Herpetologica Italica, 1996 - Atlante provvisorio degli Anfibi e Rettili italiani - Annali Mus. Civ. St. nat. G.Doria, Genova, 91: 95-178.

5. SITE PROTECTION STATUS (optional)

5.1 Designation types at national and regional level:

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Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT13	9.0	IT05	80.0		

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
IT05	R.N.O. Bosco della Favara e Bosco Granza	*	54.0

5.3 Site designation (optional)

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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6.2 Management Plan(s):

An actual management plan does exist:

<input checked="" type="checkbox"/> Yes	Name: Piano di gestione Zona montano-costiera del palermitano decreto n. 897 del 24/11/2010
<input type="checkbox"/> No, but in preparation	<u>Link:</u> _____
<input type="checkbox"/> No	

6.3 Conservation measures (optional)

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).

031050 031010 030120 030110 030100 030080 030070 030060 030040 030030 1:10000 Gauss-Boaga Ovest