

2.4 Sitelength [km]:

0.0

2.5 Administrative region code and name

NUTS level 2 code

Region Name

ITC1	Piemonte
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2.6 Biogeographical Region(s)

Alpine (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
3220 B			7.86		G	C	C	B	C
4060 B			23.37		G	C	C	B	C
6170 B			478.21		G	A	C	A	A
6210 B			18.74		G	C	C	C	C
6230 B			153.87		G	B	C	B	B
6240 B			5.31		G	B	C	B	B
6510 B			3.71		G	D			
6520 B			13.05		G	C	C	C	C
7220 B			0.08		G	D			
8120 B			239.21		G	A	C	A	A
8130 B			7.39		G	B	C	B	B
8210 B			54.01		G	B	C	A	B
9110 B			76.17		G	C	C	B	C
9260 B			4.1		G	D			
9420 B			17.97		G	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.

M	1308	Barbastella barbastellus			p				P	DD	C	C	C	C
M	1352	Canis lupus			c	1	6	i		DD	C	B	C	A
I	6199	Euplagia quadripunctaria			p				P	DD	C	B	C	B
F	5349	Salmo cettii (Salmo ghigii)			r	100	200	i	R	P	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	A474	Acanthis flammea						R						X
B	A899	Accipiter gentilis						R						X
B	A898	Accipiter nisus						P						X
B	A324	Aegithalos caudatus						P						X
B	A079	Aegypius monachus						V						X
B	A247	Alauda arvensis						C						X
B	A412	Alectoris graeca saxatilis						P						X
P		Androsace villosa						P						X
B	A257	Anthus pratensis						P						X
B	A259	Anthus spinoletta						P						X
B	A256	Anthus trivialis						C						X
B	A226	Apus apus						P						X
B	A091	Aquila chrysaetos						P						X
P	1480	Aquilegia alpina						P	X		X			
P	1762	Arnica montana						P		X				
P	1764	Artemisia genipi						P		X				
B	A215	Bubo bubo						P						X
B	A087	Buteo buteo						P						X
M	1375	Capra ibex			50	100	p	P		X	X			
M		Capreolus capreolus			200	400	p	P			X		X	
B	A224	Caprimulgus europaeus						P						X
B	A364	Carduelis carduelis						P						X
B	A623	Carduelis citrinella						P						X
B	A637	Certhia brachydactyla						P						X
B	A334	Certhia familiaris						P						X
M		Chionomys nivalis						P			X			

B	A080	Circaetus gallicus						P						X
B	A687	Columba palumbus palumbus						P			X		X	
B	A350	Corvus corax						P						X
B	A349	Corvus corone						P						X
B	A113	Coturnix coturnix						P						X
B	A212	Cuculus canorus						P						X
B	A483	Cyanistes caeruleus						P						X
B	A738	Delichon urbicum						P						X
B	A658	Dendrocopos major						P						X
I		Dichotrachelus manueli						P				X		
B	A236	Dryocopus martius						P						X
M		Eliomys quercinus						P			X			
B	A378	Emberiza cia						P						X
B	A376	Emberiza citrinella						P						X
M	1327	Eptesicus serotinus						P	X				X	
B	A269	Erithacus rubecula						C						X
B	A727	Eudromias morinellus						P						X
B	A103	Falco peregrinus						P						X
B	A096	Falco tinnunculus						C						X
B	A322	Ficedula hypoleuca						P						X
B	A657	Fringilla coelebs						C						X
B	A360	Fringilla montifringilla						P						X
B	A342	Garrulus glandarius						C						X
P	1657	Gentiana lutea						C		X				
B	A217	Glaucidium passerinum						P						X
B	A127	Grus grus						P						X
B	A076	Gypaetus barbatus			1	5	i	P						X
B	A078	Gyps fulvus			5	20	i	P						X
R	5670	Hierophis viridiflavus						P			X			
B	A251	Hirundo rustica						P						X
M	5365	Hypsugo savii						P	X				X	
I		Iolana iolas						P			X			
B	A233	Jynx torquilla						P						X
R	5179	Lacerta bilineata						P					X	
R	5179	Lacerta bilineata						R	X		X			
B	A713	Lagopus muta helvetica						P						X
B	A338	Lanius collurio						R						X
M		Lepus europaeus						P			X			
M	1334	Lepus timidus						P		X	X			
B	A476	Linaria cannabina						P						X
B	A497	Lophophanes cristatus						C						X
B	A369	Loxia curvirostra						P						X
B	A246	Lullula arborea						P						X
B	A876	Lyrurus tetrix tetrix						P						X
I	1058	Maculinea arion						P	X					
M		Marmota marmota			200	400	p	P					X	

M		Sciurus vulgaris						P			X		
B	A361	Serinus serinus						P					X
B	A332	Sitta europaea						P					X
M		Sorex araneus						P				X	
M		Sorex minutus						P			X		
B	A478	Spinus spinus						P					X
B	A219	Strix aluco						P					X
B	A311	Sylvia atricapilla						P					X
B	A310	Sylvia borin						P					X
B	A574	Sylvia curruca						P					X
B	A228	Tachymarptis melba						P					X
M	1333	Tadarida teniotis						P	X			X	
B	A333	Tichodroma muraria						P					X
B	A676	Troglodytes troglodytes						P					X
B	A283	Turdus merula						P					X
B	A285	Turdus philomelos						P					X
B	A282	Turdus torquatus						P					X
B	A287	Turdus viscivorus						C					X
B	A232	Upupa epops						P					X
P		Veronica allionii Vill.						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

4.1 General site character

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Habitat class	% Cover
N09	15.0
N16	5.0
N22	5.0
N11	45.0
N23	30.0
Total Habitat Cover	100

Other Site Characteristics

Massiccio montuoso che si eleva fino a 3538 m, le cui pendici meridionali sono caratterizzate dall'alternarsi di fasce di vegetazione che, soprattutto alle quote inferiori, sono marcatamente xerofile. L'habitat 6210 è da considerarsi prioritario poiché per l'80% della sua superficie si presenta ricco di orchidee.

4.2 Quality and importance

Vasta oasi xeroterma in cui specie xerophile e relitti mediterranei raggiungono quote insolitamente elevate. Presenza molto significativa di *Polyommatus exuberans* microendemita plesiomorfico stenoendemico (migliore popolazione conosciuta). Nelle zone di quota presenza di *Dichotrachelus manuei* endemico delle Alpi Graie. Presenza alle quote più elevate di *Sassurea depressa*, endemica delle Alpi occidentali.

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	J01.01		i
M	F03.01		b
M	D02.01.01		i
M	A04.01.01		i
M	G01.03.02		i
H	F03.02.03		i

Positive Impacts			
Rank	Activities, management [code]	Pollution (optional) [code]	inside /outside [i o b]
M	A03.02		i
M	A04.02.01		i

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

Baldizzone G., 1987 - Contribuzione alla conoscenza dei Coleophoridae. XLV. Lista preliminare dei Coleophoridae italiani (Lepidoptera). Riv. Piem. St. Nat., 8: 137-148. // Baldizzone G., 1992 - Catalogo commentato dei Coleoforidi (Lepidoptera, Coleophoridae) della Valle di Susa. Contribuzioni alla conoscenza dei Coleophoridae. LXXI. Biogeographia, 16: 297-318. // Baldizzone G., 1992 - Contribuzioni alla conoscenza dei Coleophoridae. LXXVII. Coleophora settarii Wocke, 1877 in Piemonte (Lepidoptera). Riv. Piem. St. Nat., 13: 29-36. // Baldizzone G., Pensati F., Passerin d'Entrèves P., 1998 - Note su Coleophora solenella Staudinger, 1859 e sulla sua biologia (Lepidoptera; Coleophoridae). Riv. Piem. St. Nat., 20: 93-138. // Casale A., Vigna Taglianti A., 1992 - I Coleotteri Carabidi delle Alpi Occidentali e Centro Occidentali. Lavori Soc. Ital. Biogeografia, 16: 331-399. // Hellmann F., Bertaccini E., 2004 - I Macrolepidotteri della Valle di Susa - Italia Nord-occidentale (Alpi Cozie-Graie). Monografie XL. Museo Regionale di Scienze Naturali, Torino: pp. 389.

5. SITE PROTECTION STATUS (optional)

5.1 Designation types at national and regional level:

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Code	Cover [%]	Code	Cover [%]	Code	Cover [%]
IT00	5.0	IT13	95.0	IT31	2.0
IT07	11.0				

5.2 Relation of the described site with other sites:

designated at national or regional level:

Type code	Site name	Type	Cover [%]
IT35	Galassini	/	48.0
IT31	Mompantero	/	2.0
IT07	Rocciamelone	*	11.0
IT13	Vincolo idrogeologico	*	95.0
IT41	IT1110030 - Oasi xerothermiche della Val di Susa - Orrido di Chianocco	/	15.0

5.3 Site designation (optional)

6. SITE MANAGEMENT

6.1 Body(ies) responsible for the site management:

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Organisation:	Ente di gestione delle aree protette delle Alpi Cozie
Address:	Via Fransuà Fontan, 1 - 10050 Salbertrand TO
Email:	info.alpicozie@ruparpiemonte.it

6.2 Management Plan(s):

An actual management plan does exist:

- Yes
 No, but in preparation
 No

6.3 Conservation measures (optional)

- Misure di conservazione per la tutela della Rete Natura 2000 del Piemonte - approvate con D.G.R. n. 54-7409 del 7/4/2014, e successive modifiche- Misure di conservazione sito-specifiche approvate con D.G.R. n. 7-4703 del 27/02/2017

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).

55/III/NE 55/III/NO 1:25000 Gauss-Boaga --- CTR Piemonte 1:10.000 (Fuso 32 - sistema di riferimento UTM WGS84) - Sezioni: 133130, 133140,154010,154020