		data rilievo	14.06.2013										15.06.2013									
		numero nucleo (riferimento allegato 3)	52	3	10	36	14	14	37	75	17	17	18	19	20	21	23	24	24	25	25	26
		località	mil	man	PTu	PTu	xcasp	xcasp	xcasb	xcaspW	eli	S eli	SS eli	SSS eli	PozW	PozWW	Wmo	Emo	Emo-2	crosb	crosb	croE
		altitudine (m s.l.m.)	16	5	7	7	35	25	5	5	7	7	7	7	2	2	4	5	5	7	7	7
		esposizione	0	0	0	0	0	N	NNO	0	0	0	0	0	0	0	SE	SO	SO	0	0	S
		H media str. arbustivo (m)	0	0	0.4	0	0	0	0	1.2	0.6	0	0	0	0	0	0	0.5	0.5	0	0	0
		H media str. erbaceo (m)	0.3	0.2	0.3	0.5	0.3	0.4	0.4	0.4	0.5	0.3	0.5	0.4	0.4	0.3	0.2	0.4	0.5	0.4	0.4	0.5
		cop. tot. (%)	100	90	100	100	100	100	100	80	100	100	100	100	100	100	100	100	90	100	90	100
		cop. str. arbustivo (%)	0	0	5	0	0	0	0	40	5	0	0	0	0	0	0	5	5	0	0	0
		cop. str. erbaceo (%)	100	90	95	100	100	100	100	70	95	100	100	100	100	100	100	100	85	100	90	100
		sup. rilevata (m2)	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
		inclinazione media (°)	0	3	15	5	0	40	45	25	0	3	3	0	0	0	0	0	0	10	10	0
		rocciosità affiorante (%)	0	30	20	15	5	10	5	40	0	0	0	0	0	0	10	0	0	0	0	0
		pietrosità affiorante (%)	5	60	40	25	80	80	80	20	5	0	10	10	5	5	0	0	0	0	0	0
		spessore della lettiera (cm)	2	2	2		2	2	1.5	0	2.5	2	1	1.5	2	1.5	2	2	1	2	1	1.5
		prossimità a strade principali (P) e secondarie (S) e costruzioni (C)	S	-	-	-	P	P	P	-	P	P	P	P	-	-	P	P	P	P	P	P
		prossimità a campi ancora coltivati	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
		codice area	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Forma biologica	**Classe Fitosociologica**	**Taxa**																				
		esotiche																				
Ch succ	SM	*Carpobrotus* aff. *acinaciformis* (L.) L. Bolus	5	5	5		5	5	4		5	5	4	4	5	4	5	5	3	5	3	4
P caesp	SM	*Nicotiana glauca* R.C. Graham								3	+											
P succ	PJ	*Opuntia ficus-indica* (L.) Mill.														+						
Ch suffr	C-L	*Malephora crocea* (Jacq.) Schwantes																		1	2	
		autoctone																				
H ros	A	*Glaucium flavum* L.					+	+		1		+				+						
G bulb	A	*Pancratium maritimum* L.										1	+	1		+						
Ch suffr	C-L	*Crithmum maritimum* L.													1	+						1
H ros	C-L	*Daucus gingidium* L.	1	+	1	2	1	2	2	1	2	1	2	2	2	1	+	2	3	2	2	3
Ch suffr	C-L	***Senecio bicolor* (Willd.) Tod.**			r	2					+	+	+	+		+	1					
T scap	C-L	*Senecio leucanthemifolius* Poir.			+	+						+						+		+		
H scand	L-S	*Convolvulus althaeoides* L.																		+		
H caesp	L-S	*Hyparrhenia hirta* (L.) Stapf									2	+	3	1								

T rept	L-S	*Medicago littoralis* Loisel.			r	+					+	+			+	+						
H scap	L-S	*Reichardia picroides* (L.) Roth									+		+	+	+	+						1
H bienn	PJ	*Hyoscyamus albus* L.							1	+												
H scap	PJ	*Parietaria judaica* (L.) L.								2	+	+	+							2		
Ch frut	C-L	***Lycium intricatum* Boiss.**			1	+					+					+	1	+	+			
Ch frut	QI	*Asparagus aphyllus* L.			r	1								+								
P caesp	QI	***Periploca angustifolia* Labill.**																+	1			
P caesp	QI	*Pistacia lentiscus* L.											2				1					
T rept	SaM	*Frankenia pulverulenta*		2		+						+				+						1
G bulb	SM	*Allium commutatum* Guss.					1	r		+												
T scap	SM	*Avena barbata* Link									+	+	+	+				1	1	+	+	
T ros	SM	*Brassica fruticulosa* Cirillo									1	+	1	1	1						+	
T scap	SM	*Bromus diandrus* Roth														+			1			+
G rhiz	SM	*Cynodon dactylon* (L.) Pers.										1	1		+	+						
Ch suffr	SM	*Euphorbia pinea* L.			1	1								+		1	+	1	1			1
T scap	SM	*Hordeum leporinum* Link				1					+											
H scap	SM	*Malva arborea* (L.) Webb & Berth.							+	1												
H scap	SM	*Lupinus cosentinii* Guss.	1										+	+								
T scap	SM	*Malva nicaeensis All.*				r																
T scap	SM	*Plantago afra* L. subsp. *afra*											1									
T scap	SM	*Sonchus oleraceus* L.									+	+	+	+	+				+		+	+
T scap	S-T	*Rumex bucephalophorus* L.	1	1		3						+	+	+			+					
T scap	S-T	*Trachynia distachya* (L.) Link									3	1	1						1			1
		TOT taxa	4	4	8	11	4	4	4	7	14	16	16	13	8	14	7	7	9	7	6	9