

Tabella 1 - Rilevamenti 2009-2010

Numero rilevamento	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Tipo di allevamento (Alberello / Spalliera)	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	S	S	S	S	S	S	S	S	S	S
Mese di rilevamento	8	8	8	7	8	8	7	7	7	8	7	7	7	8	7	7	7	7	7	8	7	8	8	8	7
Quota (m s.l.m.)	320	320	320	320	761	816	700	531	450	500	570	605	575	670	700	698	698	698	370	370	320	490	761	680	531
Copertura infestanti (%)	20	20	30	30	30	15	40	25	20	80	30	15	15	50%	40	30	30	30	60	70	80	70	40	50	35
Altezza infestanti (cm)	10	10	25	30	35	15	30	15	15	60	20	20	20	25	20	25	15	15	40	20	15	20	15	30	20
Numero specie per rilievo	9	11	12	9	12	8	13	18	12	19	9	13	11	12	9	15	14	11	18	17	22	22	12	12	11
Anisantha diandra																				r					
Brassica fruticulosa		+	+	+				1	+	+		1	+	+		+					+	+		1	+
Fallopia convolvulus																	+	+	+					1	+
Anthemis arvensis subsp. incrassata																							+		
Rumex bucephalophorus subsp. bucephalophorus																						r			
Sonchus oleraceus						+						+							+						+
Chondrilla juncea								1				+				+		r				+	+		
Andryala integrifolia					r														1			+			
Parietaria judaica	1	1			+	+	+			+											2				
Hypochoeris radicata																						+			
Convolvulus arvensis		+																				+			
Ornithopus compressus																							r		
Picris hieracioides subs. spinulosa																	r			1					
Lobularia maritima subsp. maritima					+				r		2											1	1	1	
Lactuca serriola											+				+				1		r				
Chenopodium murale																									
Foeniculum vulgare subsp. vulgare								+																	
Daucus carota subsp. carota	2																								
Quercus virgiliana																	+								
Rubus ulmifolius														r											
Solanum nigrum subsp. nigrum			+		+		+	+		1	+	1	1								+	+		r	
Cynodon dactylon						1	+		1	2	+	+				1	+	+		+			+	+	
Geranium molle																	+				r				
Malva sylvestris subsp. sylvestris																	r				2				
Asparagus acutifolius																					+				
Reichardia picroides							+																		
Trifolium mutabile																		r							
Galinsoga parviflora			2	1						1										+		2		+	
Polygonum aviculare																		+	+	2		2			
Calamintha nepeta subsp. nepeta							r			+														+	
Linaria multicaulis subsp. aetnensis																	+	+							
Silene vulgaris subsp. vulgaris			2					+																	
Achillea ligustica																		r							
Echium vulgare subsp. pustulatum																			+						
Verbascum pulverulentum																		r							
Chenopodium album	+	1			1	+	1	+	+	1	1	1	+	+	2	1	1	1	3	1	1	1	1	1	+
Chenopodium pumilio		1	2	1	1	1	1	1	1	1	1	+	1	2	3				2	1	2	1	2	1	1
Cyperus rotundus	1	1	2	1	r		1	1	2	3	1	+		1		+	1	+		1	2	2	1	2	2
Digitaria sanguinalis	+	2	+		2		2	1	+	2	1		1	1	+			+	1	+	2	2	1	1	1
Portulaca oleracea subsp. oleracea	+	3	1	2			1	1	2			1	1	2	+	2	3	2		2	3	1			1
Amaranthus retroflexus		+	+		1	1				3	+		+	2						+	+	1	+		+
Setaria verticillata var. verticillata		1	2	3			+			1	1	1	2					1		+	1			+	
Erigeron canadensis	+		+	+	1	r		+		+									+	+	1			r	
Bidens bipinnata	1	1	1	+	r		+	+		+											+		+	+	+
Sorghum halepense									r	+	1	2	+			2			2			+	+	2	
Amaranthus grecizanz subsp. sylvestris				1					+	+	+			+						+					
Tribulus terrestris	+				+				+											2	r	1			
Datura stramonium subsp. stramonium					1								r							+	+				
Erigeron sumatrensis							+		r	+									1			+			
Heliotropium europaeum													1	r	1									r	
Oxalis corniculata								+		+										+		+			
Holcus lanatus																		+	+	+					
Quercus ilex subsp. ilex																		r		r		r			
Amaranthus albus																									
Amaranthus cruentus																									
Cyperus esculentus									+												3				











**DATI SINTETICI**

o-autunnale		P. stag. inver.-primav.				Infestanti vigneti nel corso dell'anno					
Spalliera n.r. 14		Alberello n.r. 11		Spalliera n.r. 15		Alberello n.r. 26		Spalliera n.r. 29		Alb. + Spall. n.r. 55	
P	F	P	F	P	F	P	F	P	F	P	F
1	I	10	V	14	V	10	II	15	III	25	III
6	III	11	V	10	IV	20	IV	16	III	36	IV
7	III	8	IV	11	IV	8	II	18	IV	26	III
1	I	8	IV	11	IV	8	II	12	III	20	II
2	I	8	IV	10	IV	8	II	12	III	20	II
2	I	8	IV	8	III	10	II	10	II	20	II
5	II	6	III	5	II	8	II	10	II	18	II
2	I	6	III	4	II	7	II	6	II	13	II
1	I	6	III	2	I	12	III	3	Inc	15	II
1	I	5	III	3	I	5	Inc	4	Inc	9	Inc
1	I	2	I	5	II	3	Inc	6	II	9	Inc
1	I	2	I	5	II	2	Is	6	II	8	Inc
2	I	1	I	2	I	1	Ir	4	Inc	5	Is
3	II	2	I	2	I	5	Inc	5	Inc	10	Inc
2	I	4	II			6	II	2	Is	8	Inc
2	I	2	I	2	I	2	Is	4	Inc	6	Inc
				4	II	1	Ir	4	Inc	5	Is
				3	I	1	Ir	3	Inc	4	Is
1	I			3	I			4	Inc	4	Is
		1	I	2	I	2	Is	2	Is	4	Is
7	III	2	I			10	II	7	II	17	II
7	III			2	I	6	II	9	II	15	II
2	I	1	I	1	I	1	Ir	3	Inc	4	Is
2	I	1	I	1	I	1	Ir	3	Inc	4	Is
1	I	1	I	1	I	1	Ir	2	Is	3	Is
		1	I	1	I	2	Is	1	Ir	3	Is
1	I			2	I			3	Inc	3	Is
4	II			1	I	3	Inc	5	Inc	8	Inc
4	II			1	I			5	Inc	5	Is
1	I			1	I	2	Is	2	Is	4	Is
2	I			1	I			3	Inc	3	Is
				1	I	2	Is	1	Ir	3	Is
1	I		I			1	Ir	1	Ir	2	Ir
1	I			1	I			2	Is	2	Ir
1	I			1	I			2	Is	2	Ir
14	V					13	III	14	III	27	III
11	IV					14	III	11	II	25	III
12	V					12	III	12	III	24	III
11	IV					12	III	11	II	23	III
10	IV					11	III	10	II	21	II
9	IV					8	II	9	II	17	II
6	III					8	II	6	II	14	II
5	II					7	II	5	Inc	12	II
3	II					8	II	3	Inc	11	Inc
6	III					5	Inc	6	II	11	Inc
5	II					5	Inc	5	Inc	10	Inc
4	II					3	Inc	4	Inc	7	Inc
3	II					2	Is	3	Inc	5	Is
2	I					3	Inc	2	Is	5	Is
2	I					3	Inc	2	Is	5	Is
3						2	Is	3	Inc	5	Is
3	II							3	Inc	3	Is
3	II							3	Inc	3	Is
2	I							2	Is	2	Ir
2	I							2	Is	2	Ir
1	I					1	Ir	1	Ir	2	Ir

					2	Is			2	lr	
2	I						2	Is	2	lr	
1	I						1	lr	1	lr	
					1	lr			1	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
					1	lr			1	lr	
					1	lr			1	lr	
					1	lr			1	lr	
1	I				1	lr	1	lr	2	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
					1	lr			1	lr	
1	I						1	lr	1	lr	
					1	lr			1	lr	
		10	V	14	V	10	II	14	III	24	III
		10	V	13	V	10	II	13	III	23	III
		7	IV	12	IV	7	II	12	II	19	II
		9	V	10	IV	9	II	10	II	19	II
		10	V	9	III	10	II	9	II	19	II
		7	IV	9	III	7	II	9	II	16	II
		7	IV	9	III	7	II	9	II	16	II
		8	IV	7	III	8	II	7	II	15	II
		8	IV	6	II	8	II	6	II	14	II
		4	II	9	III	4	Inc	9	II	13	II
		5	III	6	II	5	Inc	6	II	11	Inc
		2	I	8	III	2	Is	8	II	10	Inc
		5	III	5	II	5	Inc	5	Inc	10	Inc
		3	II	7	III	3	Inc	7	II	10	Inc
		4	II	6	II	4	Inc	6	II	10	Inc
		4	II	5	II	4	Inc	5	Inc	9	Inc
		3	II	6	II	3	Inc	6	II	9	Inc
		5	III	4	II	5	Inc	4	Inc	9	Inc
		6	III	3	I	6	II	3	Inc	9	Inc
		2	I	5	II	2	Is	5	Inc	7	Inc
		4	II	3	I	4	Inc	3	Inc	7	Inc
		3	II	4	II	3	Inc	4	Inc	7	Inc
		3	II	4	II	3	Inc	4	Inc	7	Inc
		3	II	3	I	3	Inc	3	Inc	6	Inc
		3	II	3	I	3	Inc	3	Inc	6	Inc
		3	II	3	I	3	Inc	3	Inc	6	Inc
		2	I	3	I	2	Is	3	Inc	5	Is
		2	I	3	I	2	Is	3	Inc	5	Is
		1	I	4	II	1	lr	4	Inc	5	Is
		2	I	3	I	2	Is	3	Inc	5	Is
		4	II	1	I	4	Inc	1	lr	5	Is
		4	II	1	I	4	Inc	1	lr	5	Is
		3	II	2	I	3	Inc	2	Is	5	Is
		3	II	2	I	3	Inc	2	Is	5	Is
		2	I	3	I	2	Is	3	Inc	5	Is
		2	I	2	I	2	Is	2	Is	4	Is
		1	I	3	I	1	lr	3	Inc	4	Is
		1	I	3	I	1	lr	3	Inc	4	Is
		2	I	2	I	2	Is	2	Is	4	Is
				3	I			3	Inc	3	Is
		2	I	1	I	2	Is	1	lr	3	Is
		1	I	2	I	1	lr	2	Is	3	Is
		1	I	2	I	1	lr	2	Is	3	Is
				3	I			3	Inc	3	Is
				3	I			3	Inc	3	Is
		1	I	2	I	1	lr	2	Is	3	Is
		2	I			2	Is			2	lr
				2	I			2	Is	2	lr
		1	I	1	I	1	lr	1	lr	2	lr



			2	l			2	ls		2	lr
		2	l			2	ls			2	lr
		1	l	1	l	1	lr	1	lr	2	lr
		1	l	1	l	1	lr	1	lr	2	lr
		2	l			2	ls			2	lr
				2	l			2	ls	2	lr
		2	l			2	ls			2	lr
				2	l			2	ls	2	lr
				2	l			2	ls	2	lr
		1	l	1	l	1	lr	1	lr	2	lr
		1	l	1	l	1	lr	1	lr	2	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
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				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr