

CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)

TEMPERATURE

MM	Tm	Tx 1d	Tx 2d	Tx 3d	Txm	Tn 1d	Tn 2d	Tn 3d	Tnm	Tx P85-15	Tn P85-15
Gen(Jan)	9.9	14.0	14.2	14.5	14.3	5.3	5.2	5.8	5.5	4.2	7.4
Feb(Feb)	10.3	14.8	14.6	14.9	14.8	6.0	5.7	5.7	5.8	4.8	7.0
Mar(Mar)	11.8	15.6	16.6	17.4	16.5	6.3	7.1	7.7	7.1	5.2	6.6
Apr(Apr)	13.7	18.3	18.1	19.4	18.6	8.5	8.5	9.7	8.9	5.4	6.4
Mag(May)	17.7	21.2	22.8	24.5	22.9	10.9	12.6	13.7	12.4	6.2	6.2
Giu(Jun)	21.7	26.0	27.2	28.5	27.3	15.3	16.1	17.2	16.2	5.8	5.2
Lug(Jul)	24.7	29.6	30.5	31.0	30.4	18.4	18.9	19.4	18.9	5.8	4.8
Ago(Aug)	25.2	31.3	31.2	29.9	30.8	19.9	19.8	19.1	19.6	5.4	4.8
Set(Sep)	22.3	28.7	27.5	26.1	27.4	17.9	17.0	16.4	17.1	5.6	5.8
Ott(Oct)	18.4	24.6	23.2	21.6	23.1	15.0	14.2	12.0	13.7	5.4	6.8
Nov(Nov)	13.8	20.1	18.3	16.4	18.3	10.6	9.6	7.8	9.3	5.8	7.0
Dic(Dec)	11.0	15.7	15.6	14.8	15.4	7.1	6.6	6.1	6.6	4.8	7.2
MM	NgTn ≤ 0	NgTn ≤ -5	NgTx ≥ 25	NgTx ≥ 30	GrGi >0	GrGi >5	GrGi _18	Txx	An Tx	Tnn	An Tn
Gen(Jan)	1.8	0.0	0.0	0.0	307	151	254	20.2	1979	-4.8	1981
Feb(Feb)	0.8	0.0	0.0	0.0	292	150	218	21.6	1978	-3.0	1999
Mar(Mar)	0.4	0.0	0.0	0.0	368	212	193	24.5	1989	-2.2	1998
Apr(Apr)	0.1	0.0	0.4	0.0	411	262	128	26.6	1985	-0.4	1995
Mag(May)	0.0	0.0	7.8	0.0	549	394	37	34.4	1997	4.8	1987
Giu(Jun)	0.0	0.0	24.1	5.3	645	497	1	38.6	1982	8.8	1986
Lug(Jul)	0.0	0.0	30.2	16.5	764	609	0	43.6	1983	12.2	1991
Ago(Aug)	0.0	0.0	30.5	19.2	779	624	0	41.4	1999	12.6	1981
Set(Sep)	0.0	0.0	24.9	5.1	672	521	1	35.0	1987	9.6	1984
Ott(Oct)	0.0	0.0	8.3	0.0	570	415	28	31.8	1999	5.0	1974
Nov(Nov)	0.1	0.0	0.1	0.0	415	265	128	25.2	1987	-2.0	1998
Dic(Dec)	0.8	0.0	0.0	0.0	332	180	213	23.2	1989	-3.4	1996

PRECIPITAZIONI E FENOMENI (PRECIPITATION AND PHENOMENA)

MM	RTot	RQ0	RQ1	RQ2	RQ3	RQ4	RQ5	Rx12a	Rx12b	Rx24	An Rx24
Gen(Jan)	49.7	2.2	12.9	26.7	44.5	70.5	334.9	41.2	27.2	41.2	1988
Feb(Feb)	53.3	2.6	11.0	33.1	52.0	88.8	180.9	41.0	94.8	109.6	1974
Mar(Mar)	40.4	0.1	18.0	28.3	42.4	56.8	157.6	42.6	56.6	79.2	1985
Apr(Apr)	39.7	3.3	14.5	32.5	38.3	51.7	111.1	34.0	20.4	34.1	1978
Mag(May)	26.1	0.4	8.5	15.9	24.8	41.6	102.8	44.0	24.4	51.0	1972
Giu(Jun)	11.9	0.1	2.2	4.0	7.4	17.0	69.2	16.8	41.0	41.1	1996
Lug(Jul)	4.1	0.0	0.1	0.6	2.9	9.8	27.0	11.8	22.0	22.0	1976
Ago(Aug)	7.5	0.0	0.1	0.8	5.0	15.5	32.5	13.8	23.2	23.3	1995
Set(Sep)	34.9	0.4	5.9	25.5	35.5	59.5	98.0	30.6	78.2	78.4	1971
Ott(Oct)	52.6	3.9	21.3	31.9	51.2	85.5	164.2	77.6	33.8	80.6	1982
Nov(Nov)	58.4	1.2	21.4	33.9	57.8	80.4	195.0	101.4	35.0	101.4	1993
Dic(Dec)	48.9	6.4	22.2	38.2	43.9	69.4	117.7	31.6	42.6	49.6	1996
MM	NgR >1	NgR >5	NgR >10	NgR >50	Ng Fog	Ux%	Un%	Ng h6 Nuv≤4	Ng h6 Nuv>4	Ngh18 Nuv≤4	Ngh18 Nuv>4
Gen(Jan)	6.8	2.6	1.1	0.1	2.9	96	62	16.8	13.7	15.1	15.4
Feb(Feb)	6.8	2.6	1.1	0.1	2.7	96	56	14.0	13.8	12.3	15.5
Mar(Mar)	6.8	2.4	1.1	0.1	2.3	96	52	15.2	15.3	13.2	17.2
Apr(Apr)	7.0	2.6	0.8	0.0	1.2	95	49	14.4	16.1	13.0	17.5
Mag(May)	4.4	1.6	0.7	0.0	2.1	95	47	17.5	12.9	15.8	14.6
Giu(Jun)	2.1	0.6	0.3	0.0	0.4	94	40	21.5	7.9	20.7	8.7
Lug(Jul)	0.8	0.3	0.1	0.0	0.7	93	37	26.4	4.1	26.4	4.1
Ago(Aug)	1.3	0.5	0.2	0.0	0.3	92	39	26.3	5.1	25.7	5.7
Set(Sep)	4.3	2.0	1.0	0.1	0.5	94	46	20.4	10.2	19.2	11.3
Ott(Oct)	6.5	3.3	1.7	0.1	1.7	96	55	16.6	14.9	16.4	15.1
Nov(Nov)	7.4	4.0	1.5	0.1	1.9	96	61	15.5	15.0	16.0	14.4
Dic(Dec)	7.4	3.2	1.3	0.0	3.4	96	64	17.9	13.6	16.6	15.0

CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)**DISTRIBUZIONE DEI VENTI (WIND DISTRIBUTION) - HH 00**

MM	Calme	N	N	N	NE	NE	NE	E	E	E	SE	SE	SE
	Calm	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20
Gen(Jan)	30.10	13.27	3.01	0.00	1.45	0.22	0.00	2.01	1.11	0.22	1.56	2.79	0.45
Feb(Feb)	30.65	11.84	3.42	0.37	1.95	0.24	0.00	1.83	2.08	0.37	1.47	3.30	0.73
Mar(Mar)	29.83	12.07	3.58	0.11	2.01	0.00	0.11	3.02	2.79	0.00	2.79	5.36	0.22
Apr(Apr)	24.03	12.57	3.67	0.00	3.11	0.22	0.00	2.67	1.22	0.33	3.45	6.45	0.22
Mag(May)	28.54	13.49	3.01	0.00	2.34	0.11	0.00	1.78	1.11	0.11	5.24	4.12	0.33
Giu(Jun)	20.58	14.65	7.91	0.00	1.86	0.00	0.00	1.28	0.35	0.00	4.42	2.44	0.12
Lug(Jul)	20.98	11.50	9.82	0.11	1.34	0.00	0.00	1.67	0.22	0.00	5.36	1.34	0.11
Ago(Aug)	25.19	13.79	5.21	0.11	1.95	0.00	0.00	1.52	0.43	0.00	6.51	2.93	0.00
Set(Sep)	32.22	14.05	2.01	0.00	1.90	0.00	0.00	3.01	1.00	0.00	3.57	5.69	0.11
Ott(Oct)	32.76	11.64	1.62	0.00	3.34	0.00	0.00	3.56	1.62	0.22	3.56	5.60	0.11
Nov(Nov)	31.10	12.49	1.45	0.33	2.90	0.00	0.00	2.90	1.90	0.00	2.01	3.01	0.22
Dic(Dec)	29.27	10.48	2.92	0.00	1.30	0.22	0.00	3.78	1.94	0.11	1.30	2.92	0.00
MM	S	S	S	SW	SW	SW	W	W	W	NW	NW	NW	Vxx
	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	
Gen(Jan)	0.78	0.56	0.00	0.22	0.22	0.00	2.34	4.24	0.45	23.19	9.36	2.45	64
Feb(Feb)	0.73	1.47	0.00	0.37	0.12	0.00	3.17	4.40	0.98	19.66	8.67	2.20	62
Mar(Mar)	1.34	1.68	0.11	0.56	0.11	0.00	2.12	4.25	0.22	17.77	8.16	1.56	86
Apr(Apr)	3.56	2.56	0.00	0.44	0.56	0.00	2.22	4.78	0.22	17.35	9.68	0.56	56
Mag(May)	4.57	4.79	0.11	0.45	0.56	0.00	1.90	2.01	0.22	17.95	7.02	0.22	52
Giu(Jun)	4.77	4.77	0.00	0.81	0.70	0.00	2.09	1.16	0.00	21.40	10.58	0.12	77
Lug(Jul)	4.13	3.46	0.11	0.78	0.22	0.00	1.67	0.56	0.00	24.67	11.83	0.00	53
Ago(Aug)	4.13	2.28	0.00	0.98	0.43	0.00	2.28	0.87	0.00	21.06	9.88	0.22	55
Set(Sep)	1.78	1.45	0.11	0.56	0.22	0.00	3.68	1.67	0.00	20.40	6.35	0.11	71
Ott(Oct)	1.08	1.51	0.11	0.97	0.32	0.11	2.80	1.62	0.00	21.44	5.50	0.22	59
Nov(Nov)	1.56	1.00	0.00	0.33	0.22	0.00	2.90	3.01	0.67	23.30	7.47	1.23	60
Dic(Dec)	1.40	0.86	0.11	0.32	0.00	0.00	2.92	5.51	1.19	24.19	8.42	0.86	66

DISTRIBUZIONE DEI VENTI (WIND DISTRIBUTION) - HH 06

MM	Calme	N	N	N	NE	NE	NE	E	E	E	SE	SE	SE
	Calm	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20
Gen(Jan)	28.84	9.69	2.12	0.00	1.45	0.22	0.00	2.45	2.23	0.00	2.00	2.12	0.22
Feb(Feb)	28.94	11.48	2.69	0.00	1.71	0.00	0.00	2.20	1.95	0.24	1.59	2.93	0.24
Mar(Mar)	28.57	14.29	3.13	0.00	1.56	0.33	0.00	1.79	2.01	0.11	1.34	4.46	0.33
Apr(Apr)	28.21	13.49	2.23	0.00	2.68	0.33	0.00	2.23	1.56	0.67	2.34	4.57	0.45
Mag(May)	30.02	10.71	2.90	0.00	1.45	0.11	0.00	1.34	1.12	0.00	2.57	2.79	0.22
Giu(Jun)	22.20	13.87	5.78	0.12	0.92	0.00	0.00	0.69	0.35	0.00	2.20	1.39	0.00
Lug(Jul)	22.52	13.49	6.35	0.11	1.34	0.00	0.00	0.67	0.22	0.00	2.01	1.45	0.11
Ago(Aug)	27.63	12.46	3.25	0.00	1.41	0.00	0.00	1.52	0.22	0.00	1.41	2.28	0.00
Set(Sep)	30.70	12.68	2.11	0.00	2.34	0.00	0.00	1.89	1.00	0.00	2.67	4.34	0.00
Ott(Oct)	30.22	13.66	1.51	0.00	2.15	0.22	0.00	2.37	1.51	0.11	2.26	4.41	0.00
Nov(Nov)	31.55	13.15	2.01	0.45	2.01	0.00	0.00	2.34	1.67	0.11	1.67	2.45	0.22
Dic(Dec)	27.94	10.25	2.48	0.00	1.94	0.22	0.11	2.05	2.37	0.00	1.08	1.94	0.32
MM	S	S	S	SW	SW	SW	W	W	W	NW	NW	NW	
	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	
Gen(Jan)	0.56	0.33	0.00	0.11	0.22	0.00	2.12	2.56	0.56	28.40	11.14	2.45	
Feb(Feb)	0.61	0.85	0.12	0.37	0.37	0.00	2.93	3.54	0.61	26.37	9.04	1.10	
Mar(Mar)	0.33	0.89	0.00	0.45	0.22	0.11	2.46	3.24	0.11	24.55	8.48	1.12	
Apr(Apr)	1.23	1.34	0.11	0.67	0.22	0.00	2.56	3.57	0.45	21.52	8.92	0.67	
Mag(May)	1.67	3.01	0.11	0.56	0.33	0.00	3.13	1.79	0.11	27.79	7.59	0.56	
Giu(Jun)	2.54	2.20	0.12	0.12	0.35	0.00	1.97	0.81	0.00	32.14	11.91	0.35	
Lug(Jul)	1.45	1.78	0.33	0.22	0.11	0.00	1.11	0.67	0.00	30.88	15.05	0.00	
Ago(Aug)	1.30	0.76	0.00	0.22	0.22	0.00	2.06	0.22	0.00	36.73	8.23	0.00	
Set(Sep)	1.22	1.33	0.00	0.11	0.22	0.00	3.11	1.00	0.00	30.14	4.56	0.44	
Ott(Oct)	1.40	0.54	0.00	0.32	0.11	0.00	2.15	2.04	0.11	29.25	5.48	0.11	
Nov(Nov)	1.00	0.56	0.00	0.22	0.11	0.00	3.01	2.23	0.11	25.42	8.14	1.34	
Dic(Dec)	0.86	0.65	0.00	0.32	0.32	0.00	4.42	4.53	1.08	27.40	8.31	1.29	

CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)**DISTRIBUZIONE DEI VENTI (WIND DISTRIBUTION) - HH 12**

MM	Calme	N	N	N	NE	NE	NE	E	E	E	SE	SE	SE
	Calm	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20
Gen(Jan)	17.82	2.78	4.57	0.56	0.56	0.11	0.00	1.45	1.67	0.11	3.79	6.24	0.45
Feb(Feb)	13.06	3.17	4.76	0.61	1.10	0.61	0.00	0.49	2.93	0.24	4.52	6.96	0.49
Mar(Mar)	8.05	3.24	4.03	0.34	0.11	0.11	0.00	0.56	2.46	0.89	3.24	10.29	0.89
Apr(Apr)	4.46	2.56	5.35	0.22	0.56	0.33	0.11	0.22	1.56	0.56	3.79	16.05	1.45
Mag(May)	3.12	1.67	4.57	0.11	0.22	0.00	0.00	0.67	1.00	0.00	2.56	15.27	0.67
Giu(Jun)	1.28	1.16	4.29	1.04	0.12	0.00	0.00	0.58	0.35	0.12	1.28	17.29	0.23
Lug(Jul)	0.45	1.56	6.70	1.79	0.00	0.00	0.00	0.00	0.22	0.00	3.02	21.68	0.00
Ago(Aug)	1.19	1.52	5.21	0.33	0.22	0.00	0.00	0.11	0.33	0.00	2.06	19.96	0.11
Set(Sep)	4.67	3.00	4.00	0.33	0.22	0.11	0.00	0.44	0.56	0.22	2.89	16.33	0.44
Ott(Oct)	8.30	2.80	3.56	0.43	0.54	0.11	0.00	1.62	1.29	0.65	4.20	14.66	0.22
Nov(Nov)	17.95	3.01	3.57	0.11	0.33	0.56	0.00	2.12	1.78	0.22	5.13	7.80	0.45
Dic(Dec)	17.46	4.42	4.20	0.54	0.54	0.54	0.11	1.83	2.69	0.32	4.20	5.71	0.43
MM	S	S	S	SW	SW	SW	W	W	W	NW	NW	NW	
	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	
Gen(Jan)	3.45	1.67	0.00	2.00	0.22	0.11	6.35	6.35	1.56	15.70	16.70	5.79	
Feb(Feb)	7.45	2.69	0.00	3.30	0.85	0.00	4.52	8.06	2.44	9.04	15.38	7.33	
Mar(Mar)	8.72	7.49	0.00	4.14	0.45	0.11	3.24	7.05	1.90	8.17	19.69	4.81	
Apr(Apr)	6.47	13.60	0.22	2.90	1.23	0.00	3.12	9.92	1.45	4.68	14.27	4.79	
Mag(May)	8.25	29.21	0.56	1.78	1.67	0.00	1.78	6.35	0.67	5.91	11.48	2.12	
Giu(Jun)	7.89	29.70	0.23	1.51	1.86	0.12	1.97	4.29	0.35	3.13	16.36	4.87	
Lug(Jul)	6.26	30.50	0.45	1.23	2.12	0.00	0.78	1.90	0.11	2.91	14.19	4.02	
Ago(Aug)	7.70	31.45	0.22	1.63	1.19	0.11	1.63	2.93	0.33	3.36	13.88	4.12	
Set(Sep)	11.33	23.67	0.11	2.11	0.56	0.11	2.44	4.11	0.56	6.56	12.33	2.67	
Ott(Oct)	11.64	8.19	0.11	3.66	1.08	0.00	3.45	6.36	0.86	10.13	14.33	1.83	
Nov(Nov)	5.46	3.12	0.11	2.34	1.11	0.11	4.12	8.03	1.00	10.59	17.17	3.79	
Dic(Dec)	3.02	1.72	0.00	1.83	0.32	0.11	6.36	9.16	1.51	13.36	15.19	4.42	

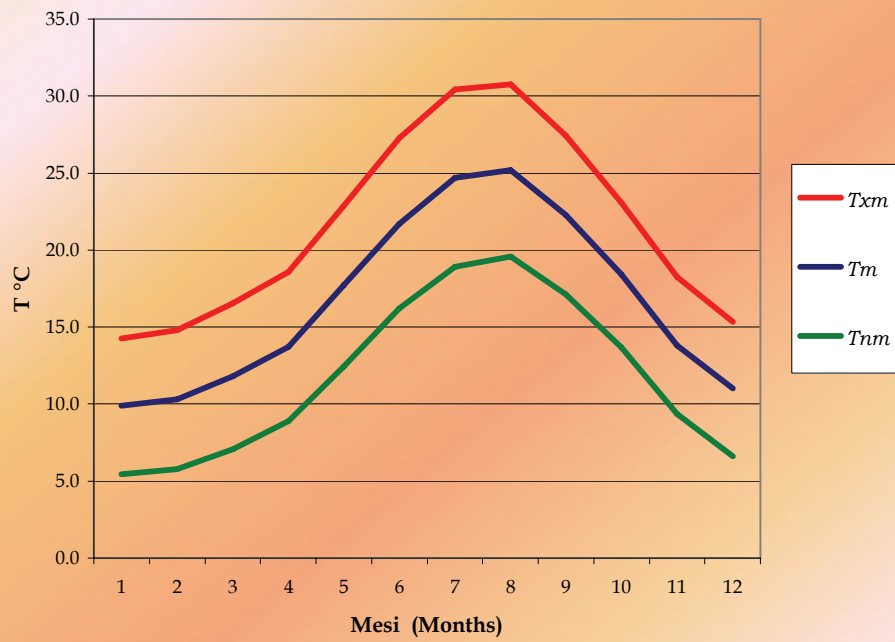
DISTRIBUZIONE DEI VENTI (WIND DISTRIBUTION) - HH 18

MM	Calme	N	N	N	NE	NE	NE	E	E	E	SE	SE	SE
	Calm	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20
Gen(Jan)	22.63	5.80	3.23	0.22	0.89	0.45	0.00	4.68	3.34	0.33	6.13	3.90	0.33
Feb(Feb)	14.63	5.98	3.41	0.24	1.34	0.00	0.00	4.27	4.51	0.85	5.12	6.10	0.37
Mar(Mar)	9.26	4.69	5.13	0.33	2.46	0.22	0.00	2.68	3.35	0.33	5.69	11.27	0.11
Apr(Apr)	5.34	3.11	6.34	0.33	0.67	0.11	0.00	2.34	2.45	0.67	8.01	12.24	0.78
Mag(May)	4.69	2.79	8.72	0.22	0.78	0.00	0.00	2.57	2.23	0.00	8.16	14.08	0.11
Giu(Jun)	3.70	0.81	8.21	1.27	0.35	0.12	0.00	1.97	1.50	0.12	7.75	14.57	0.00
Lug(Jul)	3.00	1.11	12.46	1.22	0.44	0.11	0.00	3.56	1.11	0.00	12.68	17.91	0.11
Ago(Aug)	4.33	1.19	12.13	0.43	1.08	0.22	0.11	4.23	2.06	0.00	12.57	17.77	0.00
Set(Sep)	7.24	3.56	7.91	0.45	1.56	0.22	0.00	3.67	2.67	0.00	10.13	15.26	0.11
Ott(Oct)	14.09	6.34	3.55	0.11	1.51	0.32	0.00	4.41	3.98	0.22	9.68	10.00	0.11
Nov(Nov)	22.04	7.38	1.90	0.00	1.57	0.11	0.00	5.37	3.69	0.22	5.93	4.25	0.22
Dic(Dec)	28.20	4.95	3.01	0.11	1.08	0.22	0.00	4.63	3.01	0.22	3.77	3.66	0.43
MM	S	S	S	SW	SW	SW	W	W	W	NW	NW	NW	
	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	1-10	11-20	>20	
Gen(Jan)	3.68	1.11	0.00	1.45	0.11	0.00	4.12	5.02	1.23	15.94	12.82	2.45	
Feb(Feb)	5.24	3.05	0.00	1.46	0.37	0.00	4.02	9.02	1.10	10.98	15.37	2.56	
Mar(Mar)	3.79	5.25	0.22	1.23	0.67	0.00	3.24	8.93	1.00	7.37	20.31	2.34	
Apr(Apr)	4.00	9.23	0.00	1.00	0.67	0.00	2.89	11.57	0.44	5.78	19.02	3.00	
Mag(May)	6.93	15.64	0.56	0.34	1.12	0.11	1.68	6.70	0.00	3.02	18.77	0.67	
Giu(Jun)	6.13	13.99	0.00	0.81	1.16	0.23	1.16	4.97	0.35	3.35	24.16	3.24	
Lug(Jul)	6.01	11.57	0.22	0.44	0.44	0.00	0.78	2.45	0.00	0.78	20.02	3.45	
Ago(Aug)	3.58	12.89	0.00	0.54	0.22	0.00	0.43	3.03	0.11	1.30	19.39	2.17	
Set(Sep)	6.24	9.47	0.00	0.56	0.56	0.11	1.67	4.45	0.11	4.68	18.26	1.11	
Ott(Oct)	7.31	3.66	0.00	2.04	0.11	0.00	3.44	4.41	0.43	12.58	11.40	0.22	
Nov(Nov)	4.25	1.79	0.00	1.45	0.56	0.11	5.70	4.36	0.22	15.10	12.86	0.78	
Dic(Dec)	2.80	1.61	0.00	1.18	0.32	0.00	5.27	5.71	0.43	14.85	13.02	1.51	

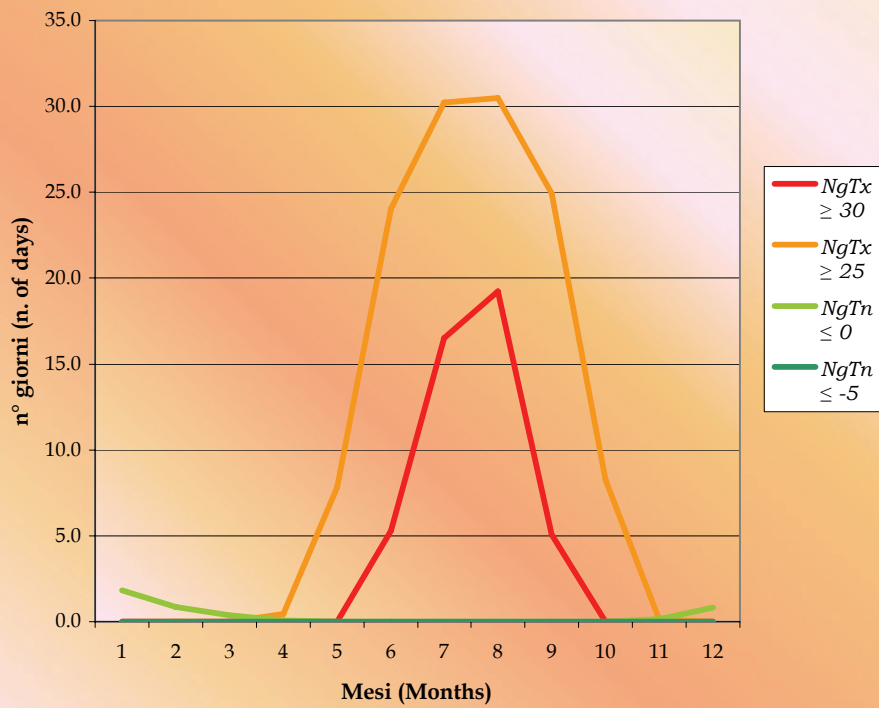


CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)

Temperature media, massima e minima
(Mean, max. and min. average Temp)

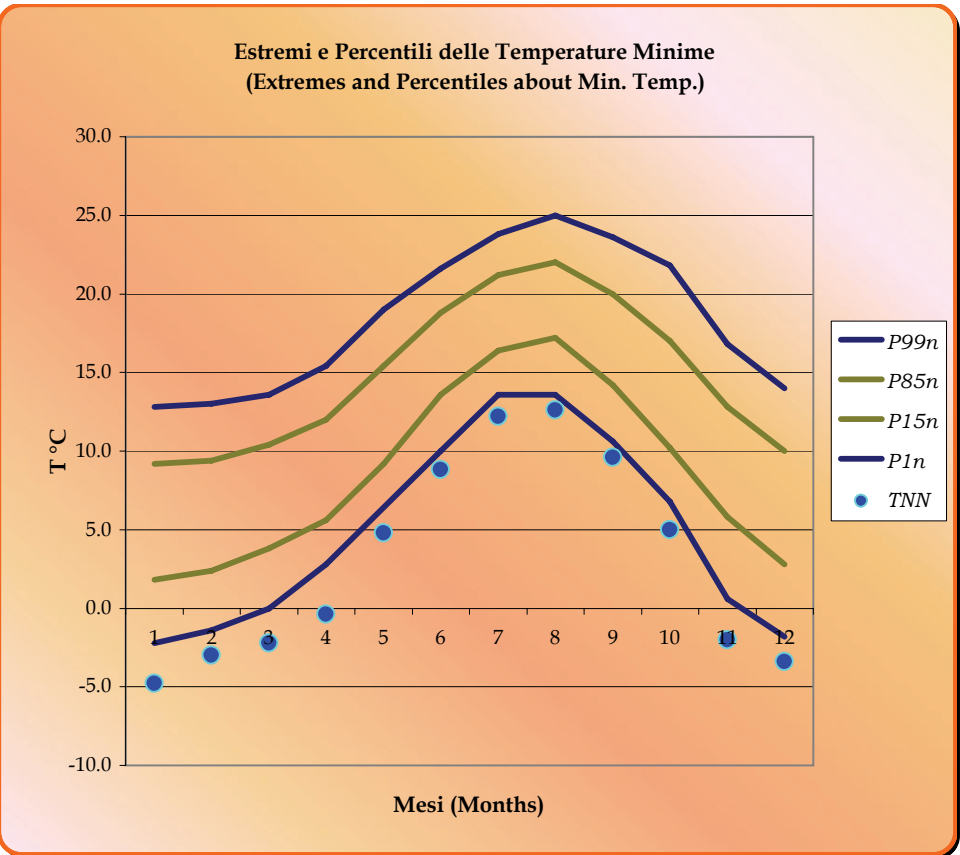
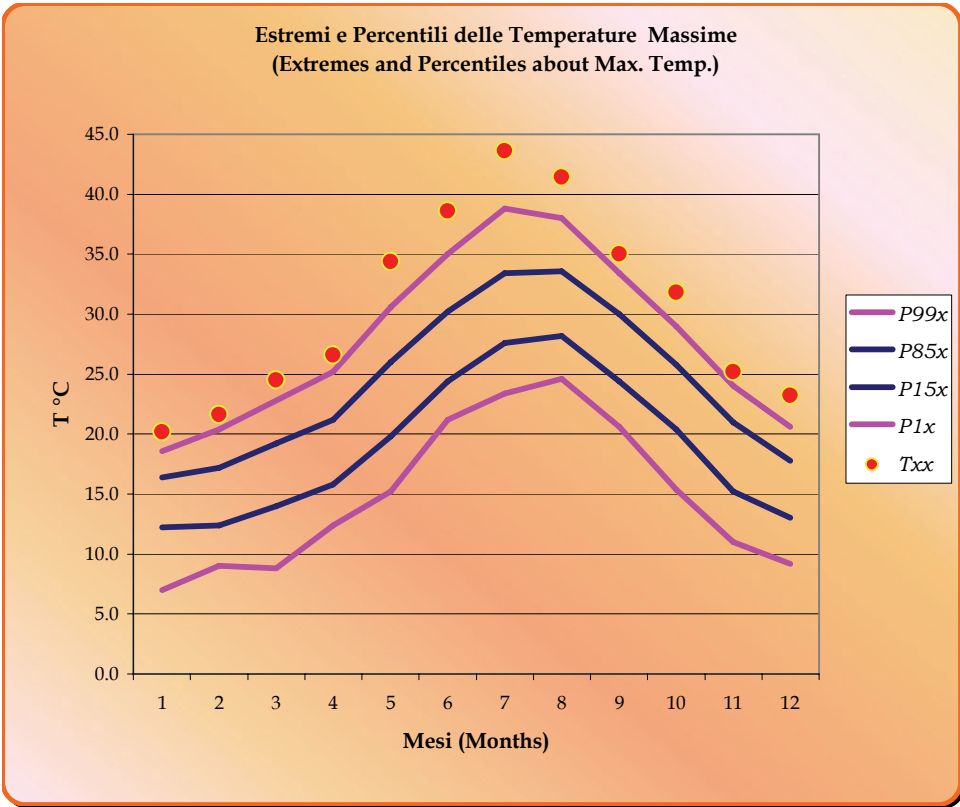


Numero giorni con temperature ≤ -5 , ≤ 0 , ≥ 25 , $\geq 30^\circ\text{C}$
(Number of days with temp. ≤ -5 , ≤ 0 , ≥ 25 , $\geq 30^\circ\text{C}$)

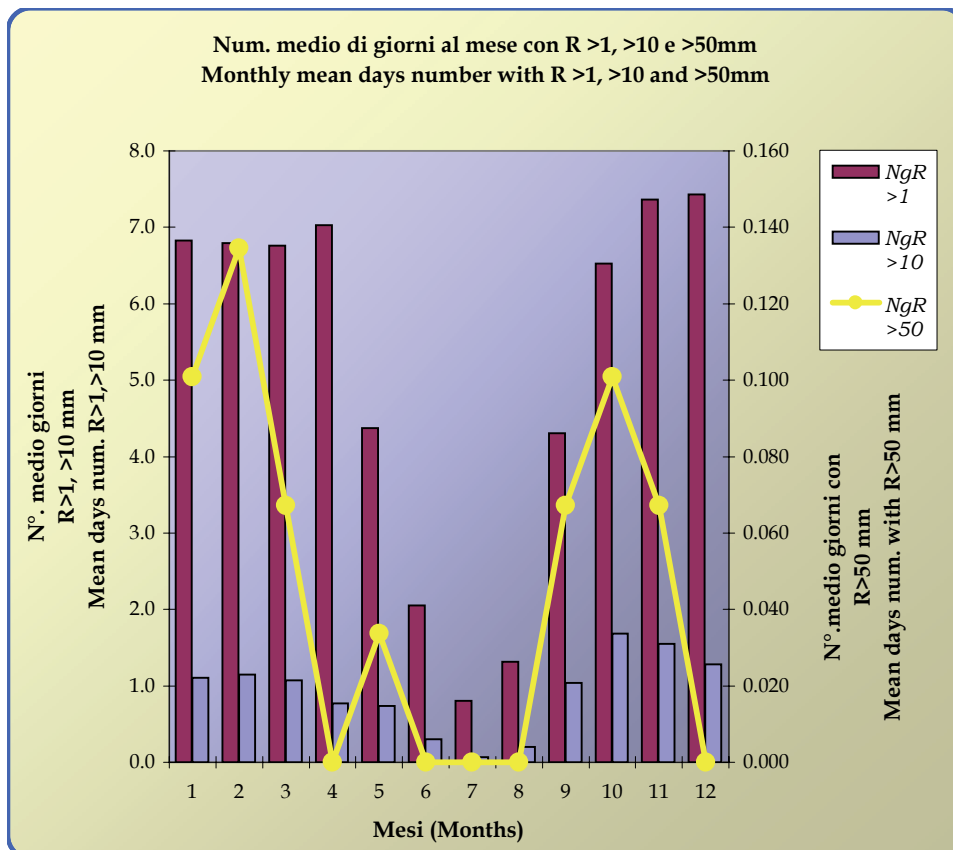
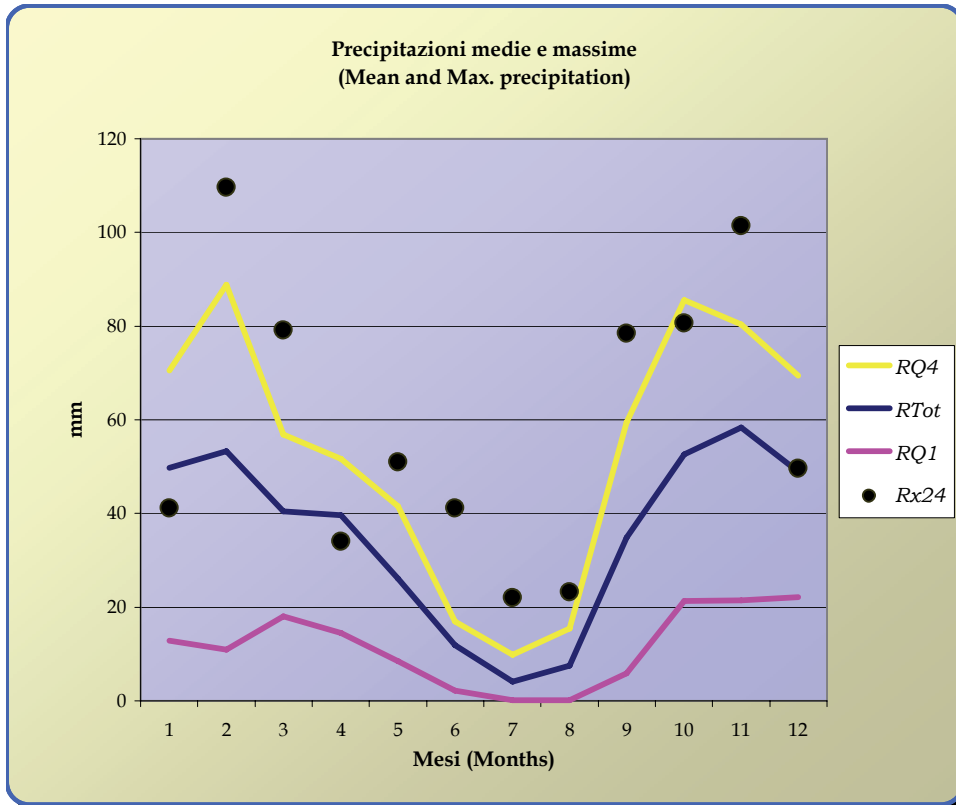




CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)



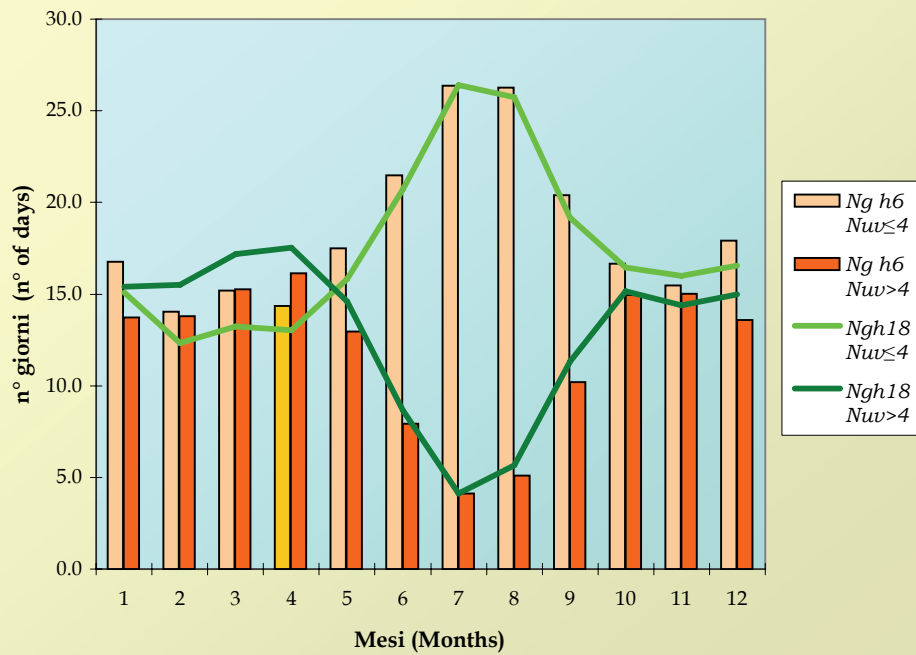
CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)



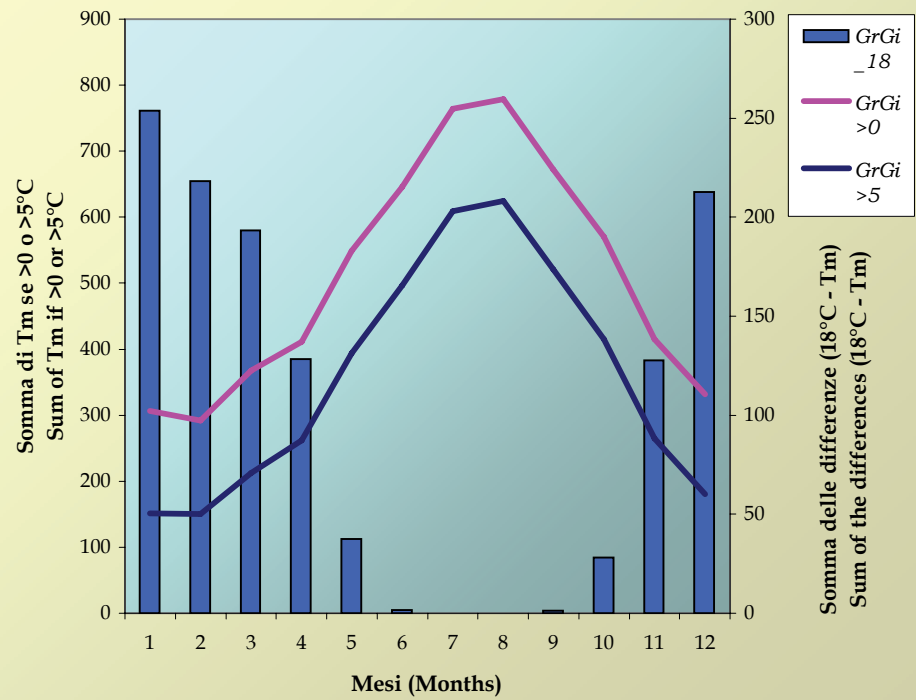


CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)

Nuvolosità alle h 06 e alle h 18
(Cloudiness at h 06 and h 18)

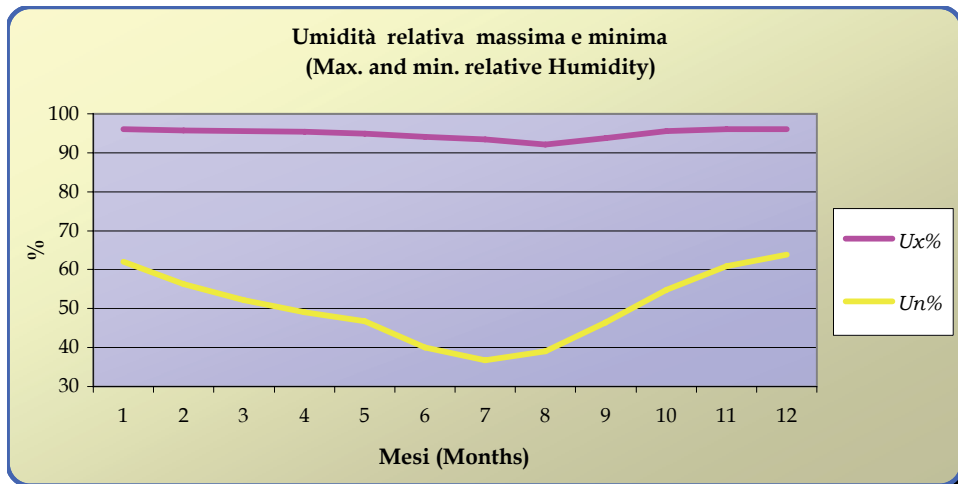


Gradi Giorno per la crescita (linee) e per il riscald. ambientale (istogr.)
(Growing degree Days (lines) and warming degree Days (hist.))



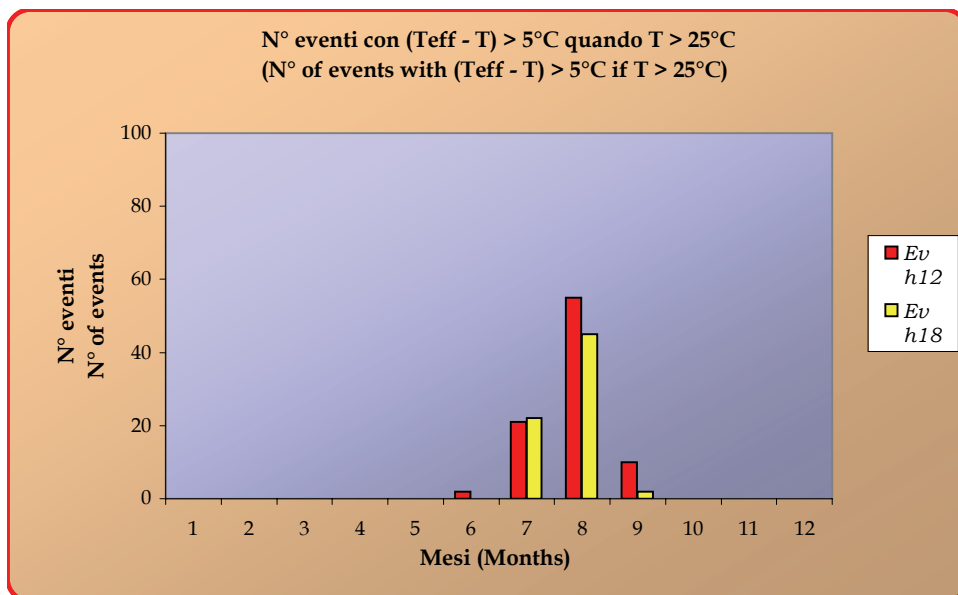


CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)



Temperature di effetto (Discomfort temperature)

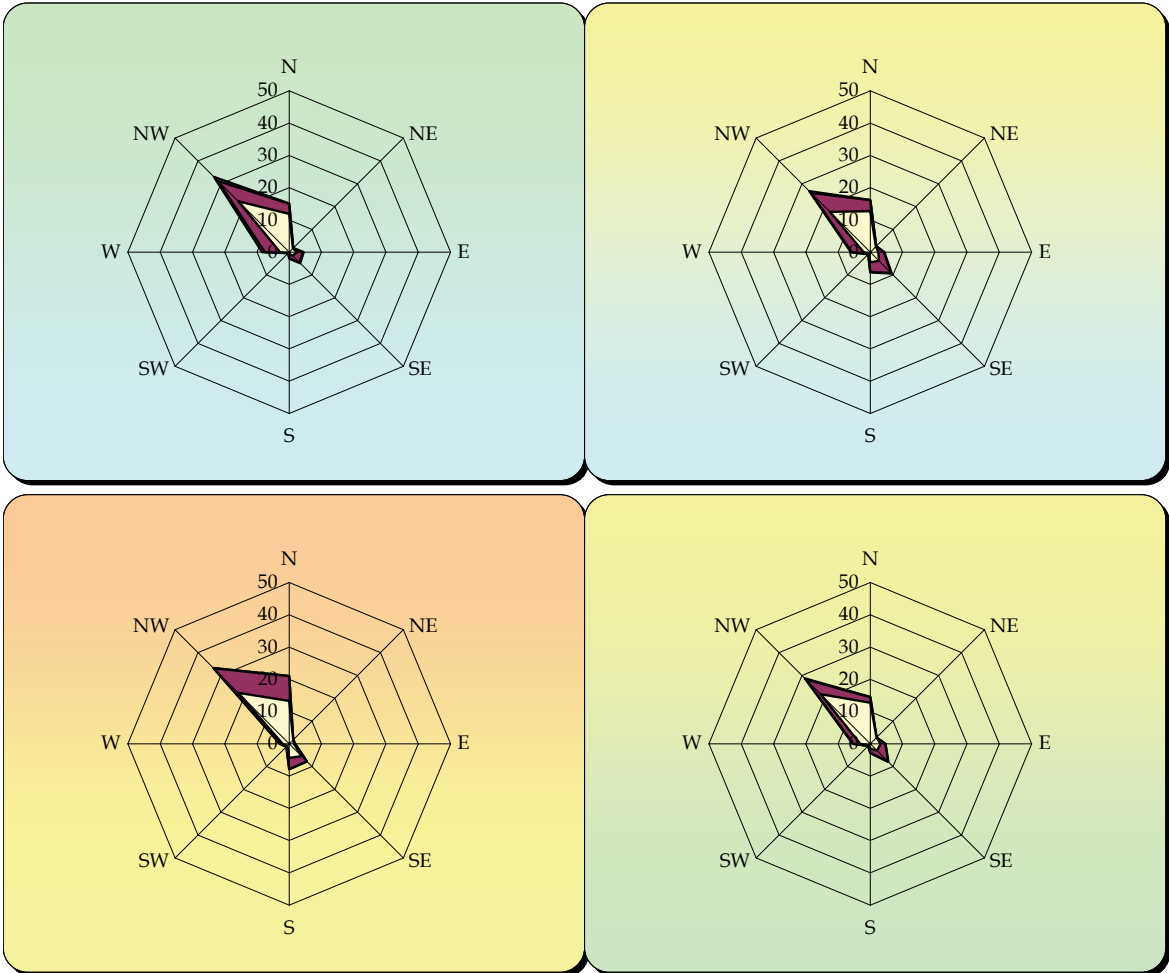
MM	Teff12	Ev h12	Tm 12	U% 12	Teff18	Ev h18	Tm 18	U% 18
Gen(Jan)								
Feb(Feb)								
Mar(Mar)								
Apr(Apr)								
Mag(May)								
Giu(Jun)	34.3	2	28.8	81				
Lug(Jul)	38.0	21	30.3	78	36.6	22	30.0	78
Ago(Aug)	37.1	55	30.4	74	36.2	45	29.5	81
Set(Sep)	35.2	10	29.3	80	35.6	2	29.3	82
Ott(Oct)								
Nov(Nov)								
Dic(Dec)								





CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)

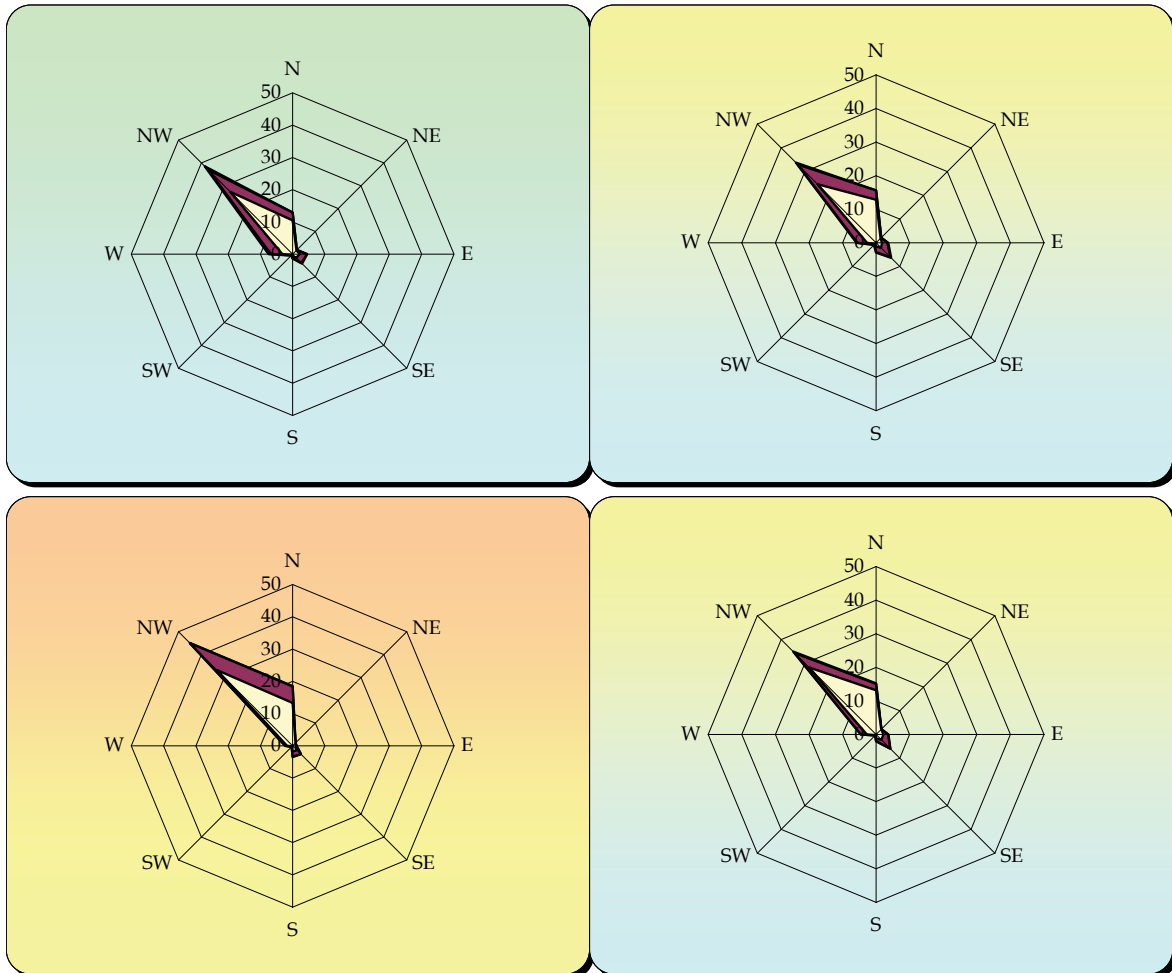
**GRAFICI ANEMOMETRICI
(ANEMOMETRIC DIAGRAMS)**



I diagrammi del vento sono ordinati per stagione come la tabella seguente.
(The anemometric diagrams are ordered by season as follows)

INVERNO (Dic. - Gen. - Feb.) WINTER (Dec. - Jan. - Feb.) % calme di vento = 30 % Wind Calm =	PRIMAVERA (Mar. - Apr. - Mag.) SPRING (Mar. - Apr. - May.) % calme di vento = 27 % Wind Calm =
ESTATE (Giu. - Lug. - Ago.) SUMMER (Jun. - Jul. - Aug.) % calme di vento = 22 % Wind Calm =	AUTUNNO (Set. - Ott. - Nov.) AUTUMN (Sep. - Oct. - Nov.) % calme di vento = 32 % Wind Calm =

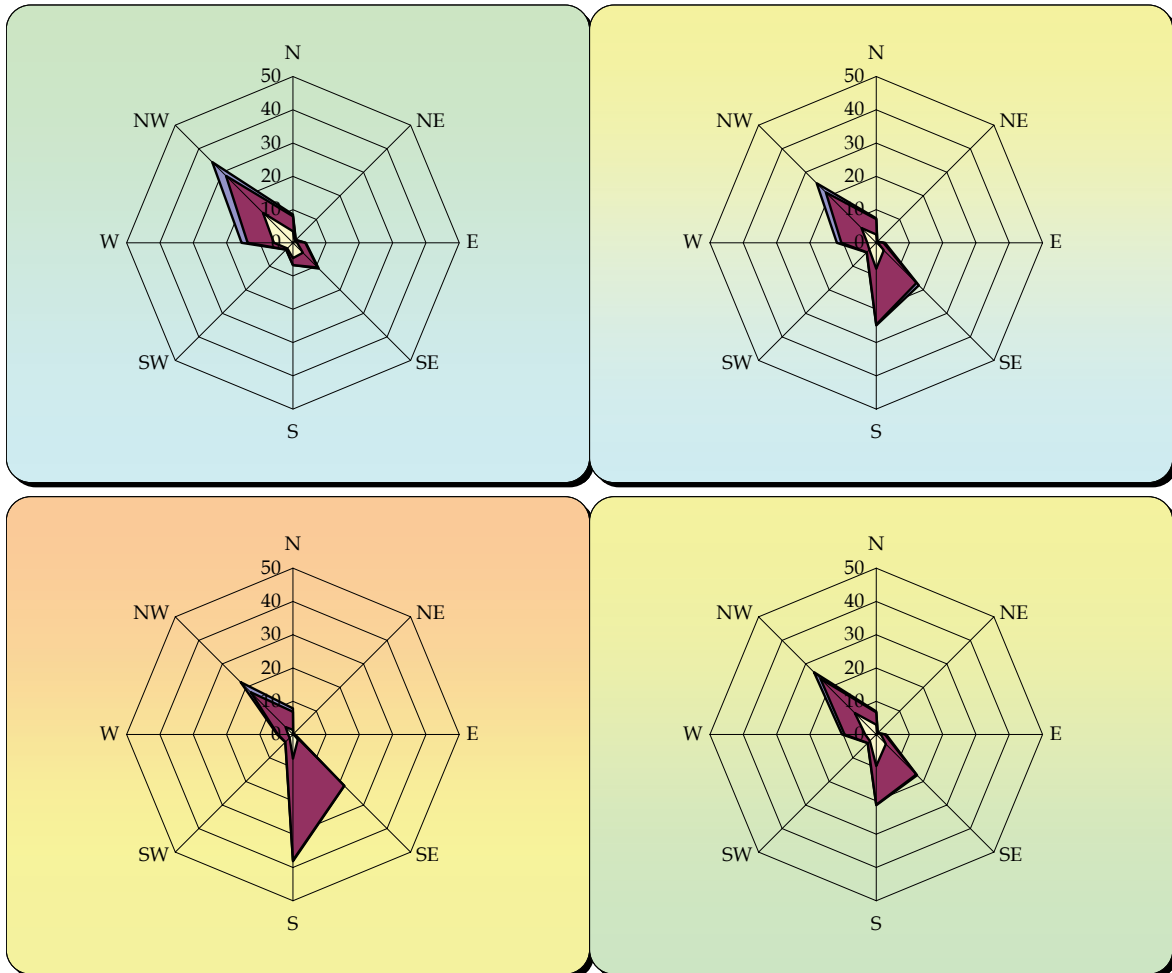
Periodo di riferimento dei dati (Period of reference considered to get data) = **1971 ÷ 2000**
Frequenze percentuali alle ore (Percentage frequency of occurrence at) = **00 UTC**

**CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)****GRAFICI ANEMOMETRICI
(ANEMOMETRIC DIAGRAMS)**

I diagrammi del vento sono ordinati per stagione come la tabella seguente.
(The anemometric diagrams are ordered by season as follows)

INVERNO (Dic. - Gen. - Feb.) WINTER (Dec. - Jan. - Feb.) % calme di vento = % Wind Calm =	29	PRIMAVERA (Mar. - Apr. - Mag.) SPRING (Mar. - Apr. - May.) % calme di vento = % Wind Calm =	29
ESTATE (Giu. - Lug. - Ago.) SUMMER (Jun. - Jul. - Aug.) % calme di vento = % Wind Calm =	24	AUTUNNO (Set. - Ott. - Nov.) AUTUMN (Sep. - Oct. - Nov.) % calme di vento = % Wind Calm =	31

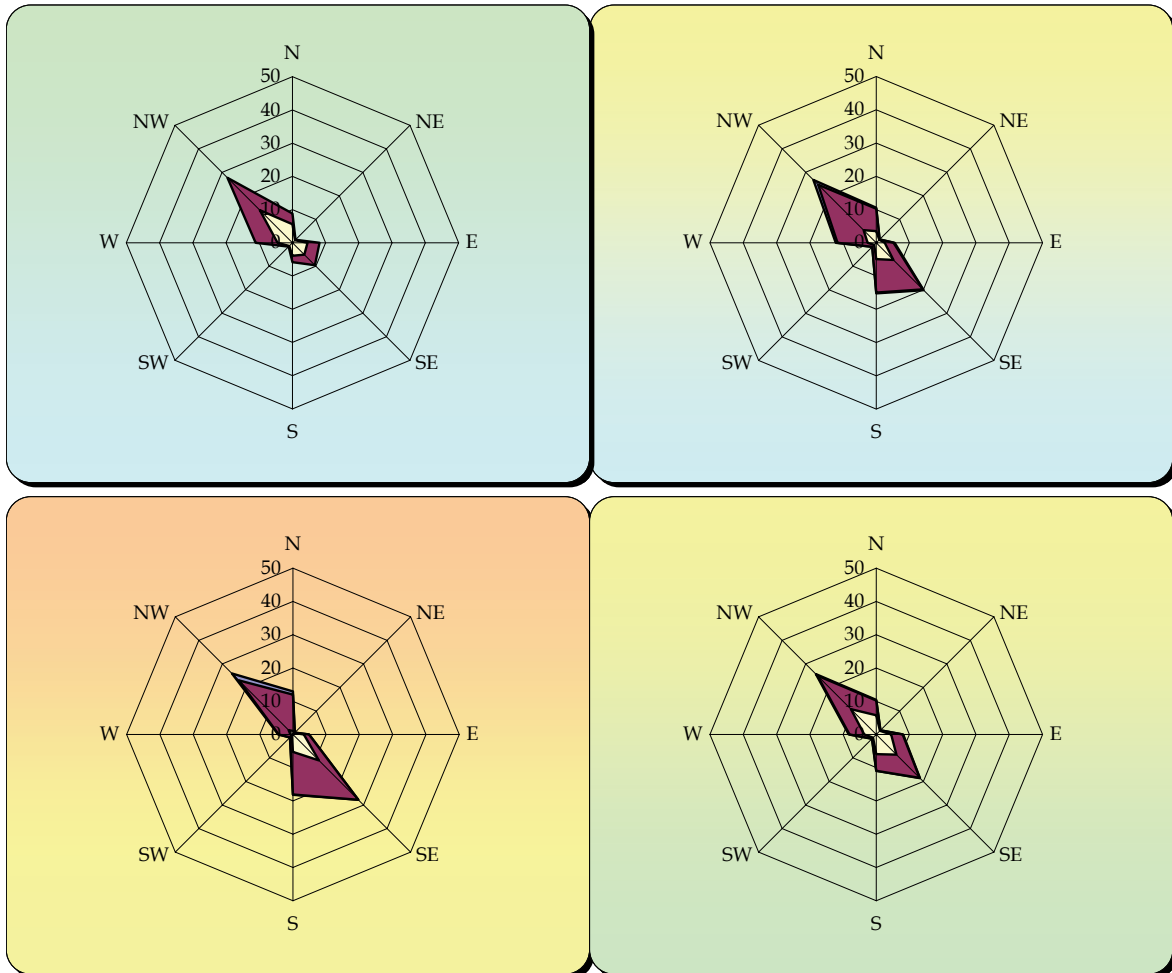
Periodo di riferimento dei dati (Period of reference considered to get data) = **1971 ÷ 2000**
 Frequenze percentuali alle ore (Percentage frequency of occurrence at) = **06 UTC**

**CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)****GRAFICI ANEMOMETRICI
(ANEMOMETRIC DIAGRAMS)**

I diagrammi del vento sono ordinati per stagione come la tabella seguente.
(The anemometric diagrams are ordered by season as follows)

INVERNO (Dic. - Gen. - Feb.) WINTER (Dec. - Jan. - Feb.) % calme di vento = % Wind Calm =	16	PRIMAVERA (Mar. - Apr. - Mag.) SPRING (Mar. - Apr. - May.) % calme di vento = % Wind Calm =	5
ESTATE (Giu. - Lug. - Ago.) SUMMER (Jun. - Jul. - Aug.) % calme di vento = % Wind Calm =	1	AUTUNNO (Set. - Ott. - Nov.) AUTUMN (Sep. - Oct. - Nov.) % calme di vento = % Wind Calm =	10

Periodo di riferimento dei dati (Period of reference considered to get data) = **1971 ÷ 2000**
 Frequenze percentuali alle ore (Percentage frequency of occurrence at) = **12 UTC**

**CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)****GRAFICI ANEMOMETRICI
(ANEMOMETRIC DIAGRAMS)**

I diagrammi del vento sono ordinati per stagione come la tabella seguente.
(The anemometric diagrams are ordered by season as follows)

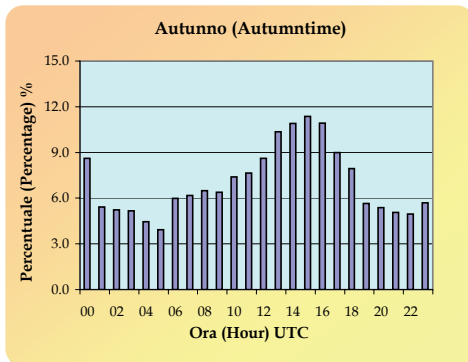
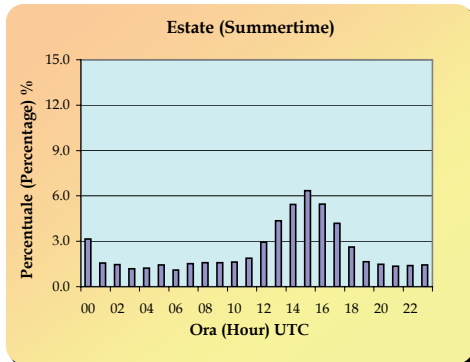
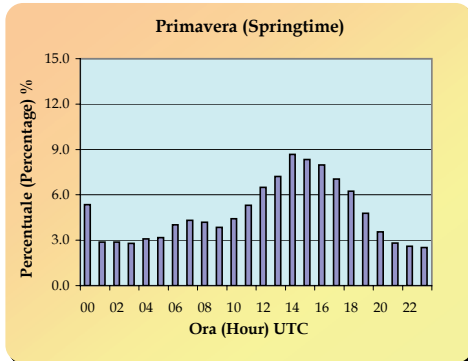
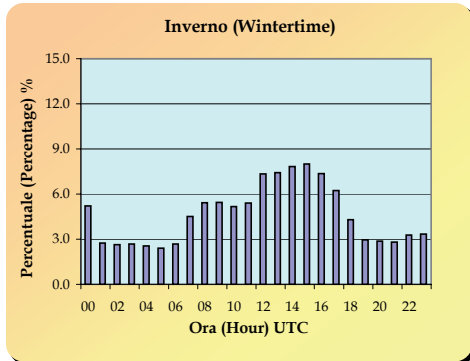
INVERNO (Dic. - Gen. - Feb.) WINTER (Dec. - Jan. - Feb.) % calme di vento = % Wind Calm =	22	PRIMAVERA (Mar. - Apr. - Mag.) SPRING (Mar. - Apr. - May.) % calme di vento = % Wind Calm =	6
ESTATE (Giu. - Lug. - Ago.) SUMMER (Jun. - Jul. - Aug.) % calme di vento = % Wind Calm =	4	AUTUNNO (Set. - Ott. - Nov.) AUTUMN (Sep. - Oct. - Nov.) % calme di vento = % Wind Calm =	14

Periodo di riferimento dei dati (Period of reference considered to get data) = **1971 ÷ 2000**
 Frequenze percentuali alle ore (Percentage frequency of occurrence at) = **18 UTC**



CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)

PERCENTUALE DI CASI CON NUBI TEMPORALESCHIE NEL PERIODO 1973-2000 NELLE VARIE STAGIONI
(PERCENTAGE OF OBSERVED CUMULONIMBUS IN THE PERIOD 1973-2000 FOR EACH SEASON)

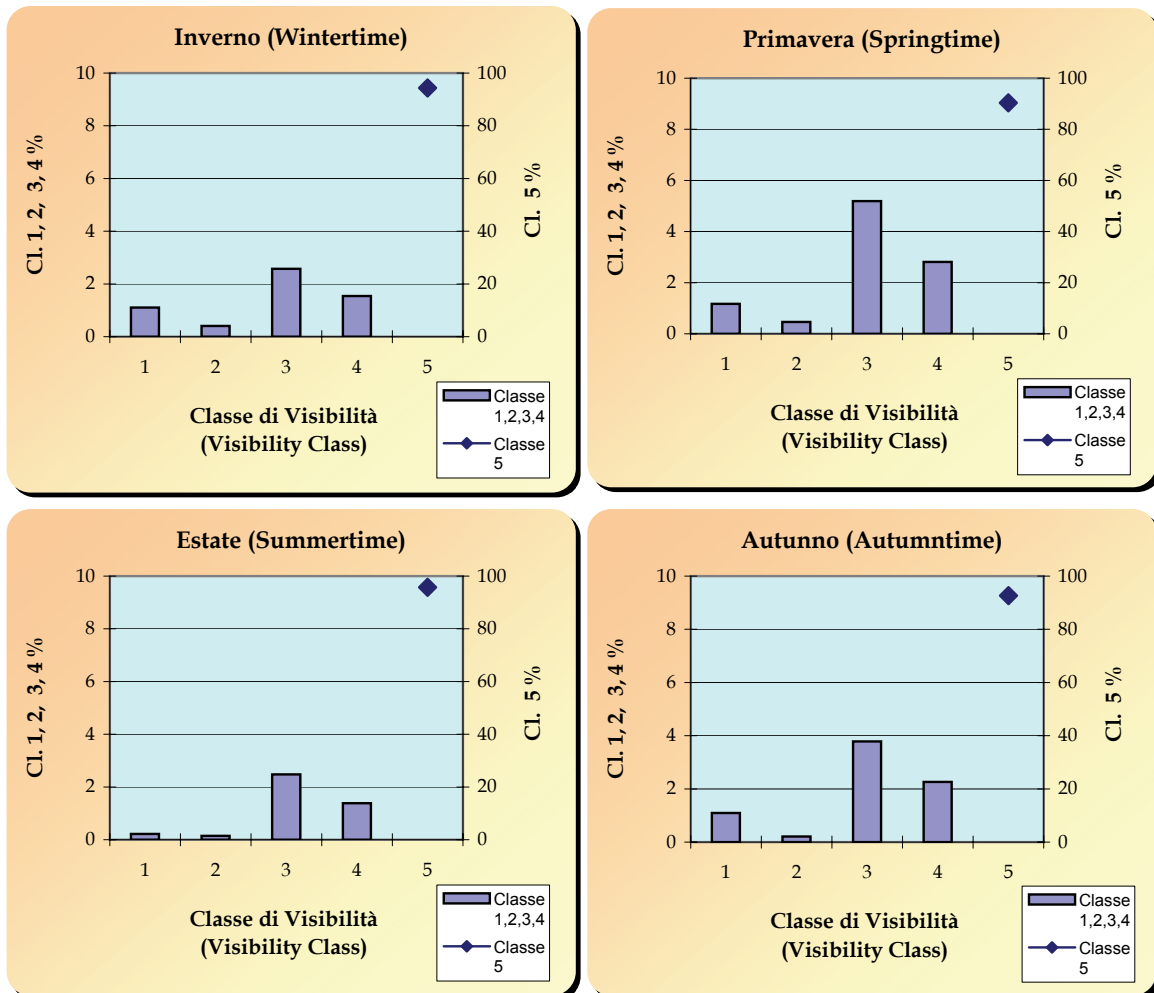


HH (Hour)	Inverno (Winter)	Primavera (Spring)	Estate (Summer)	Autunno (Autumn)
00	5.2	5.3	3.2	8.6
01	2.7	2.9	1.6	5.4
02	2.6	2.9	1.5	5.2
03	2.7	2.8	1.2	5.2
04	2.6	3.1	1.2	4.5
05	2.4	3.2	1.4	3.9
06	2.7	4.0	1.1	6.0
07	4.5	4.3	1.5	6.2
08	5.4	4.2	1.6	6.5
09	5.4	3.9	1.6	6.4
10	5.2	4.4	1.6	7.4
11	5.4	5.3	1.9	7.6
12	7.3	6.5	2.9	8.6
13	7.4	7.2	4.3	10.4
14	7.8	8.7	5.4	10.9
15	8.0	8.3	6.3	11.4
16	7.4	8.0	5.5	10.9
17	6.2	7.0	4.2	9.0
18	4.3	6.2	2.6	7.9
19	3.0	4.8	1.7	5.6
20	2.9	3.6	1.5	5.4
21	2.8	2.8	1.3	5.1
22	3.3	2.6	1.4	5.0
23	3.3	2.5	1.4	5.7

N.B.: l'assenza del dato non significa che il valore sia nullo, ma la scarsità dei dati presenti non consente una elaborazione statistica significativa.
(Missing data doesn't mean null value but the scarcity of the data in the database doesn't allow a significant statistics elaboration).

**CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)**

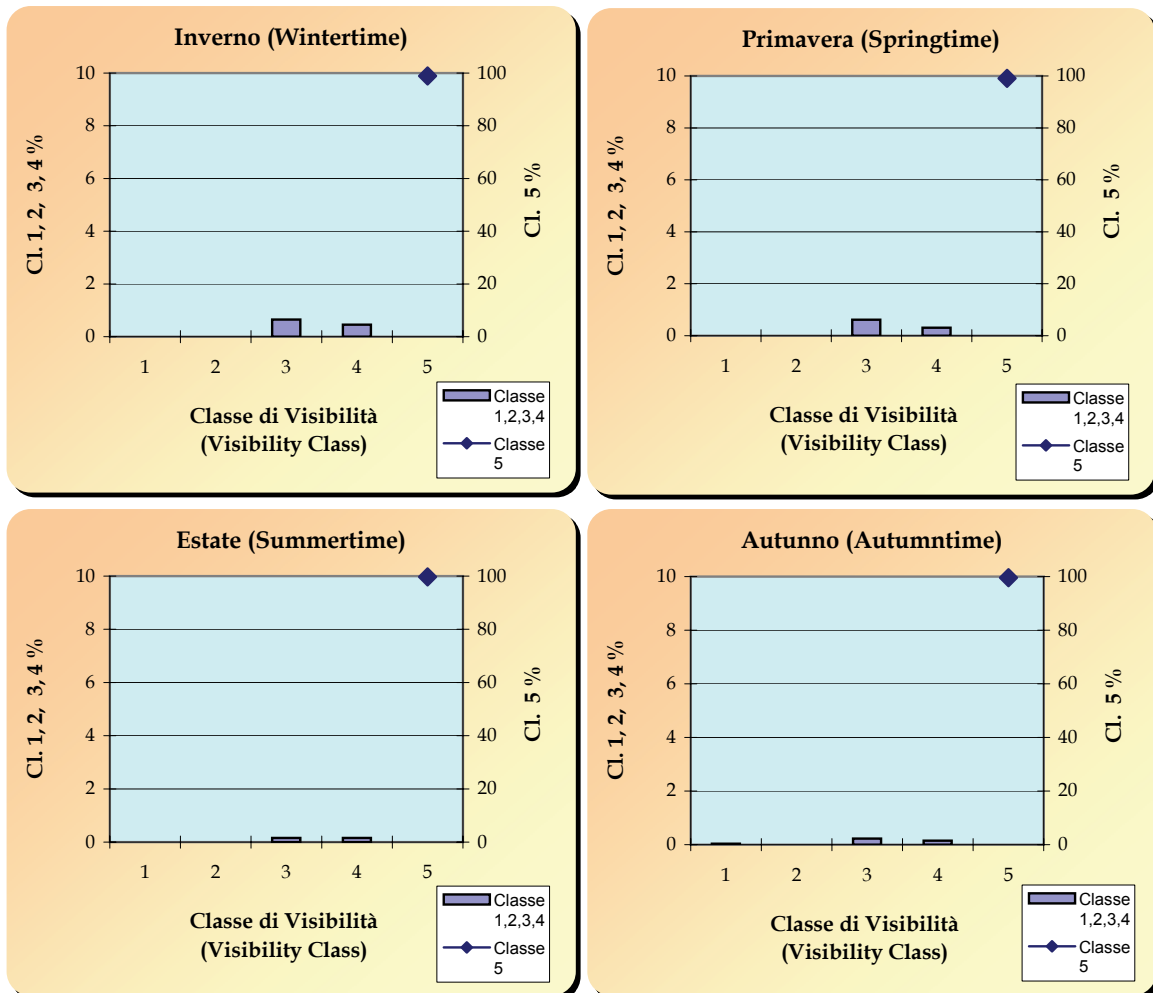
PERCENTUALE DEI CASI DI VISIBILITA' COMPRESA NELLA RISPETTIVA CLASSE NEL PERIODO 1973-2000 ALLE 06 UTC
(VISIBILITY FREQUENCY FOR EACH CLASS IN THE PERIOD 1973-2000 AT 06 UTC)



Ore 06 UTC (hour 06 UTC)					
Classe (Class)	Vis. (m) (Visibility)	Inverno (Winter)	Primavera (Spring)	Estate (Summer)	Autunno (Autumn)
1	0-100	1.1	1.2	0.2	1.1
2	101-200	0.4	0.5	0.1	0.2
3	201-1000	2.6	5.2	2.5	3.8
4	1001-2000	1.5	2.8	1.4	2.3
5	> 2000	94.4	90.4	95.8	92.6

**CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)**

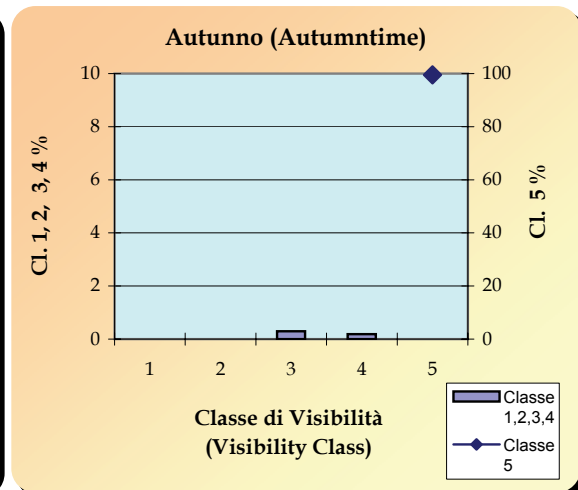
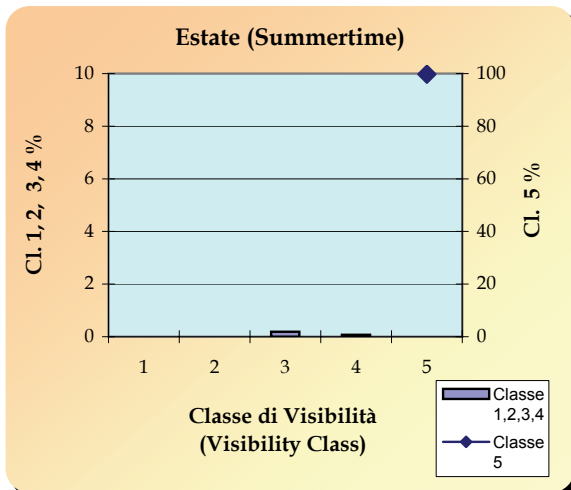
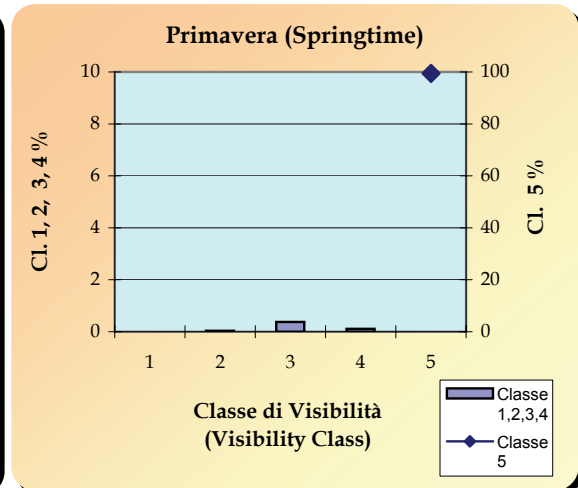
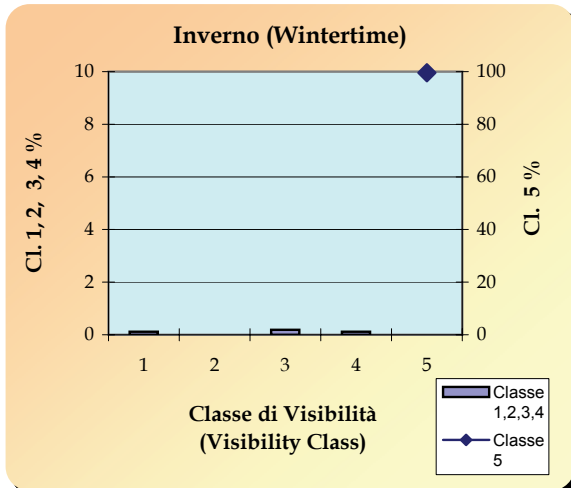
PERCENTUALE DEI CASI DI VISIBILITA' COMPRESA NELLA RISPETTIVA CLASSE NEL PERIODO 1973-2000 ALLE 12 UTC
(VISIBILITY FREQUENCY FOR EACH CLASS IN THE PERIOD 1973-2000 AT 12 UTC)



Ore 12 UTC (hour 12 UTC)					
Classe (Class)	Vis. (m) (Visibility)	Inverno (Winter)	Primavera (Spring)	Estate (Summer)	Autunno (Autumn)
1	0-100	0.0	0.0	0.0	0.0
2	101-200	0.0	0.0	0.0	0.0
3	201-1000	0.6	0.6	0.2	0.2
4	1001-2000	0.5	0.3	0.2	0.2
5	> 2000	98.9	99.1	99.7	99.6

**CAGLIARI ELMAS (CA) 2 m. s.l.m. (a.s.l.)**

PERCENTUALE DEI CASI DI VISIBILITA' COMPRESA NELLA RISPETTIVA CLASSE NEL PERIODO 1973-2000 ALLE 18 UTC
(VISIBILITY FREQUENCY FOR EACH CLASS IN THE PERIOD 1973-2000 AT 18 UTC)



Ore 18 UTC (hour 18 UTC)					
Classe (Class)	Vis. (m) (Visibility)	Inverno (Winter)	Primavera (Spring)	Estate (Summer)	Autunno (Autumn)
1	0-100	0.1	0.0	0.0	0.0
2	101-200	0.0	0.0	0.0	0.0
3	201-1000	0.2	0.4	0.2	0.3
4	1001-2000	0.1	0.1	0.1	0.2
5	> 2000	99.6	99.5	99.7	99.5