

```
errore statistico (significativita` 67%): 11.21% [numero alberi] 14.30% [volumi]
coefficiente di variabilita`: 54.92% [numero alberi] 70.04% [volumi]
```

**SPECIE**

classi diametr.	CASTAGNO		FAGGIO		LATIFOGLIE n		QUERCE div.		altre LATIF.		ROBINIA		CONIFERE div.		totali generali				totali per ettaro			
	Num.	Vol.	Num.	Vol.	Num.	Vol.	Num.	Vol.	Num.	Vol.	Num.	Vol.	Num.	Vol.	Numero	%	A.bas.	Volume	%	Numero	A.bas.	Volume
10	31151.	847.	0.	0.	0.	0.	4160.	83.	29673.	448.	69376.	1297.	13222.	363.	147582.	43.3	1191.	3039.	5.5	384.3	3.10	7.9
15	32446.	2920.	0.	0.	511.	74.	390.	47.	13349.	1052.	44407.	3772.	5950.	481.	97053.	28.5	1672.	8347.	15.0	252.7	4.35	21.7
20	18918.	3932.	0.	0.	2222.	501.	2800.	601.	5293.	991.	17484.	3355.	661.	113.	47378.	13.9	1418.	9492.	17.0	123.4	3.69	24.7
25	9440.	3758.	0.	0.	425.	141.	2718.	1093.	1125.	346.	15156.	5917.	0.	0.	28863.	8.5	1415.	11254.	20.2	75.2	3.68	29.3
30	3410.	2145.	0.	0.	425.	274.	901.	492.	1509.	779.	2178.	1124.	517.	308.	8940.	2.6	590.	5122.	9.2	23.3	1.54	13.3
35	517.	450.	0.	0.	425.	396.	3447.	3261.	0.	0.	0.	0.	0.	0.	4389.	1.3	424.	4108.	7.4	11.4	1.10	10.7
40	0.	0.	0.	0.	0.	0.	1413.	1835.	0.	0.	0.	0.	517.	735.	1930.	.6	253.	2570.	4.6	5.0	.66	6.7
45	0.	0.	0.	0.	850.	1344.	517.	817.	0.	0.	750.	1043.	517.	859.	2634.	.8	404.	4063.	7.3	6.9	1.05	10.6
50	0.	0.	0.	0.	0.	0.	425.	817.	0.	0.	0.	0.	517.	1188.	942.	.3	187.	2004.	3.6	2.5	.49	5.2
55	517.	1399.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	517.	.2	127.	1399.	2.5	1.3	.33	3.6
60	517.	1628.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	517.	.2	146.	1628.	2.9	1.3	.38	4.2
65	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	.0	0.	0.	.0	0.	.00	.0
70	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	.0	0.	0.	.0	0.	.00	.0
75	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	.0	0.	0.	.0	0.	.00	.0
80	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	.0	0.	0.	.0	0.	.00	.0
>80	0.	0.	0.	0.	0.	0.	390.	2667.	0.	0.	0.	0.	0.	0.	390.	.1	227.	2667.	4.8	1.0	.59	6.9
totali	96917.		0.		4858.		17161.		50948.		149349.		21902.		341136.	100.0	8053.	55693.	100.0	888.4	20.97	145.0
%	28.	31.	0.	0.	1.	5.	5.	21.	15.	6.	44.	30.	6.	7.								
20-25	28358.		0.		2647.		5518.		6417.		32640.		661.		76241.	22.3	2833.	20747.	37.3	198.5	7.38	54.0
	7690.		0.	0.	642.		1694.		1337.		9271.		113.									
30-35	3927.		0.	0.	850.		4348.		1509.		2178.		517.		13329.	3.9	1014.	9230.	16.6	34.7	2.64	24.0
	2596.		0.	0.	671.		3753.		779.		1124.		308.		6931.	2.0	1344.	14331.	25.7	18.0	3.50	37.3
> 35	1034.		0.	0.	850.		2745.		0.		750.		1551.		6931.	2.0	1344.	14331.	25.7	18.0	3.50	37.3
	3026.		0.	0.	1344.		6136.		0.		1043.		2782.									
>=20	33319.		0.	0.	4347.		12611.		7926.		35567.		2730.		96501.	28.3	5190.	44307.	79.6	251.3	13.52	115.4
	13312.		0.	0.	2656.		11583.		2115.		11439.		3203.									
tot./ha	252.	44.5	0.	.0	13.	7.1	45.	30.5	133.	9.4	389.	43.0	57.	10.5								
A.bas/ha	6.34			.00	.78		3.16		1.88		7.46		1.36									