

Kocsányos tölgy: 1, 4, 4, 5, 0, 1, 4, 0, 13, 0, 3, 5, 6, 3, 8, 6, 3, 9, 10, 1, 0, 2, 0, 1, 0, 0, 0, 4, 0, 0, 0, 1, 0, 12.
Vizsgálandó terület nagysága: 15,134 ha kvadrátok mérete:10x10m

i	n _i	n _i -n'	(n _i -n') ²
1	1	-2,117647059	4,484429066
2	4	0,882352941	0,778546713
3	4	0,882352941	0,778546713
4	5	1,882352941	3,543252595
5	0	-3,117647059	9,719723183
6	1	-2,117647059	4,484429066
7	4	0,882352941	0,778546713
8	0	-3,117647059	9,719723183
9	13	9,882352941	97,66089965
10	0	-3,117647059	9,719723183
11	3	-0,117647059	0,01384083
12	5	1,882352941	3,543252595
13	6	2,882352941	8,307958478
14	3	-0,117647059	0,01384083
15	8	4,882352941	23,83737024
16	6	2,882352941	8,307958478
17	3	-0,117647059	0,01384083
18	9	5,882352941	34,60207612
19	10	6,882352941	47,36678201
20	1	-2,117647059	4,484429066
21	0	-3,117647059	9,719723183
22	2	-1,117647059	1,249134948
23	0	-3,117647059	9,719723183
24	1	-2,117647059	4,484429066
25	0	-3,117647059	9,719723183
26	0	-3,117647059	9,719723183
27	0	-3,117647059	9,719723183
28	4	0,882352941	0,778546713
29	0	-3,117647059	9,719723183
30	0	-3,117647059	9,719723183
31	0	-3,117647059	9,719723183
32	1	-2,117647059	4,484429066
33	0	-3,117647059	9,719723183
34	12	8,882352941	78,89619377
Σ	106		449,5294118

A=151340m²

a=100m²

r=34db

r*a=3400m²

r*a/A (%)= 2,246597066%

K=1513,4db

n'=3,117647059vagy: 3,117647

S_{n'}²=13,62210339vagy: 13,6221

S_{n'}=3,690813377egyed

N' = 4718,247059egyed

S_{N'}²=897025,1076

S_{N'}=947,1140943egyed

N'_{min} = 2861,903434egyed

N'_{max} = 6574,590684egyed

D' = 0,031176471egyed/m² 311,7647 egyed/ha

D'_{min} = 0,018910423egyed/m² 189,1042 egyed/ha

D'_{max} = 0,043442518egyed/m² 434,4252 egyed/ha

eloszlás= 4,369353917>>1, tehát aggregált eloszlás