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
∑	**106**		**449.5294118**

A=	**151340**	m^2		
a=	**100**	m^2		
r=	**34**	db		
r*a=	3400	m^2		
r*a/A (%)=	2.246597066	%	**!!!!!**	
K=	1513.4	db		
n'=	3.117647059	vagy:	3.117647	
$s_{n'}^2$ =	13.62210339	vagy:	13.6221	
N' =	**4718.247059**	egyed		
$S_{N'}^2$=	897025.1076			
$S_{N'}$ =	947.1140943	egyed		
N'_{min} =	**2861.903434**	egyed		
N'_{max} =	**6574.590684**	egyed		
D' =	0.031176471	egyed/m^2	311.7647	egyed/ha
D'_{min} =	0.018910423	egyed/m^2	189.1042	egyed/ha
D'_{max} =	0.043442518	egyed/m^2	434.4252	egyed/ha
eloszlás=	4.369353917	>>1, tehát aggregált eloszlás		