concentration of NaCl [mol dm ⁻³]	0	0.1	0.2	0.3	0.4	0.5
Number of petri dish			Length of le	af [± 1 mm]		
1	35	23	37	9	29	15
2	21	29	18	29	8	13
3	36	25	20	23	14	15
4	37	36	26	17	22	19
5	37	18	18	32	23	27
6	39	29	16	22	22	25
7	35	33	31	20	22	7
8	29	23	29	18	21	8
9	27	29	30	28	19	23
10	26	35	26	27	25	11
11	25	19	22	18	14	22
12	40	18	27	12	16	24
13	25	25	17	21	29	23
14	22	14	19	31	20	9
15	28	17	29	26	25	17
16	17	32	18	18	31	
17	33	33	33	26		
18	31	34	32	30		
19	38	31				
20	36	34				

concentration of NaCl [mol dm ⁻³]	0	0.1	0.2	0.3	0.4	0.5
Number of petri dish			Length of le	af [± 1 mm]		
1	103	97	104	79	105	90
2	93	101	95	100	78	88
3	103	99	94	99	82	99
4	105	104	97	87	96	92
5	107	89	89	107	98	100
6	109	97	84	101	95	98
7	104	110	101	98	98	74
8	98	98	98	93	98	78
9	95	102	109	101	93	99
10	101	109	99	105	99	81
11	99	96	96	96	87	99
12	117	97	103	85	91	94
13	98	102	92	96	100	93
14	98	88	91	101	95	78
15	107	89	108	99	99	94
16	94	91	91	93	101	
17	111	109	109	103		
18	113	108	106	100		
19	110	106				
20	116	111				

ONE WAY ANOVA FOR HEIGHT OF PLANT

Column1	Column2	Column3	Column4	Column5	Column6	Column7
Anova: Single F	actor					
SUMMARY						
Groups	Count	Sum	Average	Variance		
	0 2	0 2081	104,05	50,9973684		
0.1	2	0 2003	100,15	53,8184211		
0.2	1	8 1766	98,1111111	53,9869281		
0.3	1	8 1743	96,8333333	51,5588235		
0.4	1	6 1515	94,6875	50,7625		
0.5	1	5 1357	90,4666667	76,9809524		
ANOVA						
Source of	cc.	df	MS		P. value	Ecrit
Source of Variation	SS	df	MS	F	P-value	F crit
Source of Variation Between	1707		Distriction.		1,9066E-	
Control of the Contro	<i>SS</i> 1871,9298 5624,9486	9 5	374,385979		1,9066E-	F crit 2,3043964

ONE WAY ANOVA FOR LENGHT OF LEAF

Column1	Column2	Column3	Column4	Column5	Column6	Column7
Anova: Single Factor						
SUMMARY						
Groups	Count	Sum	Average	Variance		
0	20	617	30,85	44,9763158		
0.1	20	537	26,85	47,5026316		
0.2	20	448	22,4	96,4631579		
0.3	18	407	22,6111111	42,8398693		
0.4	16	340	21,25	37,5333333		
0.5	15	258	17,2	44,1714286		
ANOVA						
Source of Variation	SS	df	MS	F	P-value	F crit
			10.22		4,9318E-	
Between Groups	2000,6791	5	400,135821	7,49402794	06	2,30260755
Within Groups	5499,57778	103	53,393959			
Total	7500,25688	108				

NORMAL DISTRIBUTIONS TEST

Column1	Column2
Columi	n1
Mean	20.00
Standard Error	30,85 1,49960521
Median	1,49900321
Mode	35
Standard	33
Deviation	6,70643838
Sample Variance	44,9763158
Kurtosis	-0,8803544
Skewness	-0,4541364
Range	23
Minimum	17
Maximum	40
Sum	617
T-2-117	
	Column2
	Column2
Column1 Columi	Column2 n1
Column1 Columi Mean	Column2 n1 104,05
Column1 Columi Mean Standard Error	Column2 n1 104,05 1,59683074
Mean Standard Error Median	Column2 n1 104,05 1,59683074 103,5
Column1 Column Mean Standard Error Median Mode	Column2 n1 104,05 1,59683074 103,5
Column1 Column Mean Standard Error Median Mode	Column2 n1 104,05 1,59683074 103,5
Column1 Column Mean Standard Error Median Mode Standard	Column2 n1 104,05 1,59683074 103,5 98 7,14124418
Column1 Column Mean Standard Error Median Mode Standard Deviation	Column2 n1 104,05 1,59683074 103,5 98 7,14124418 50,9973684
Column1 Column Mean Standard Error Median Mode Standard Deviation Sample Variance Kurtosis	Column2 n1 104,05 1,59683074 103,5 98 7,14124418 50,9973684 -0,8768492
Column1 Column Mean Standard Error Median Mode Standard Deviation Sample Variance Kurtosis	Column2 n1 104,05 1,59683074 103,5 98 7,14124418 50,9973684 -0,8768492 0,22250376
Column1 Column Mean Standard Error Median Mode Standard Deviation Sample Variance Kurtosis Skewness	Column2 n1 104,05 1,59683074 103,5 98 7,14124418 50,9973684 -0,8768492 0,22250376
Column1 Column Mean Standard Error Median Mode Standard Deviation Sample Variance Kurtosis Skewness Range	Column2
Column1 Column Mean Standard Error Median Mode Standard Deviation Sample Variance Kurtosis Skewness Range Minimum	Column2 n1 104,05 1,59683074 103,5 98 7,14124418 50,9973684 -0,8768492 0,22250376 24