

Oneway

Descriptives

Kalsium

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum	Between-Component Variance
					Lower Bound	Upper Bound			
0 Bulan	6	57.4933	1.37481	.56126	56.0506	58.9361	55.21	58.91	
1 Bulan	6	57.9517	1.32889	.54252	56.5571	59.3462	56.43	59.75	
2 Bulan	6	59.5533	.89694	.36618	58.6120	60.4946	58.01	60.38	
3 Bulan	6	60.3383	1.45590	.59437	58.8105	61.8662	58.76	62.32	
Total	24	58.8342	1.68160	.34326	58.1241	59.5442	55.21	62.32	
Model									
Fixed Effects			1.28260	.26181	58.2880	59.3803			
Random Effects				.66810	56.7080	60.9604			1.51128

Test of Homogeneity of Variances

Kalsium

Levene Statistic	df1	df2	Sig.
.773	3	20	.523

ANOVA

Kalsium

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	32.138	3	10.713	6.512	.003
Within Groups	32.901	20	1.645		
Total	65.039	23			

Post Hoc Tests

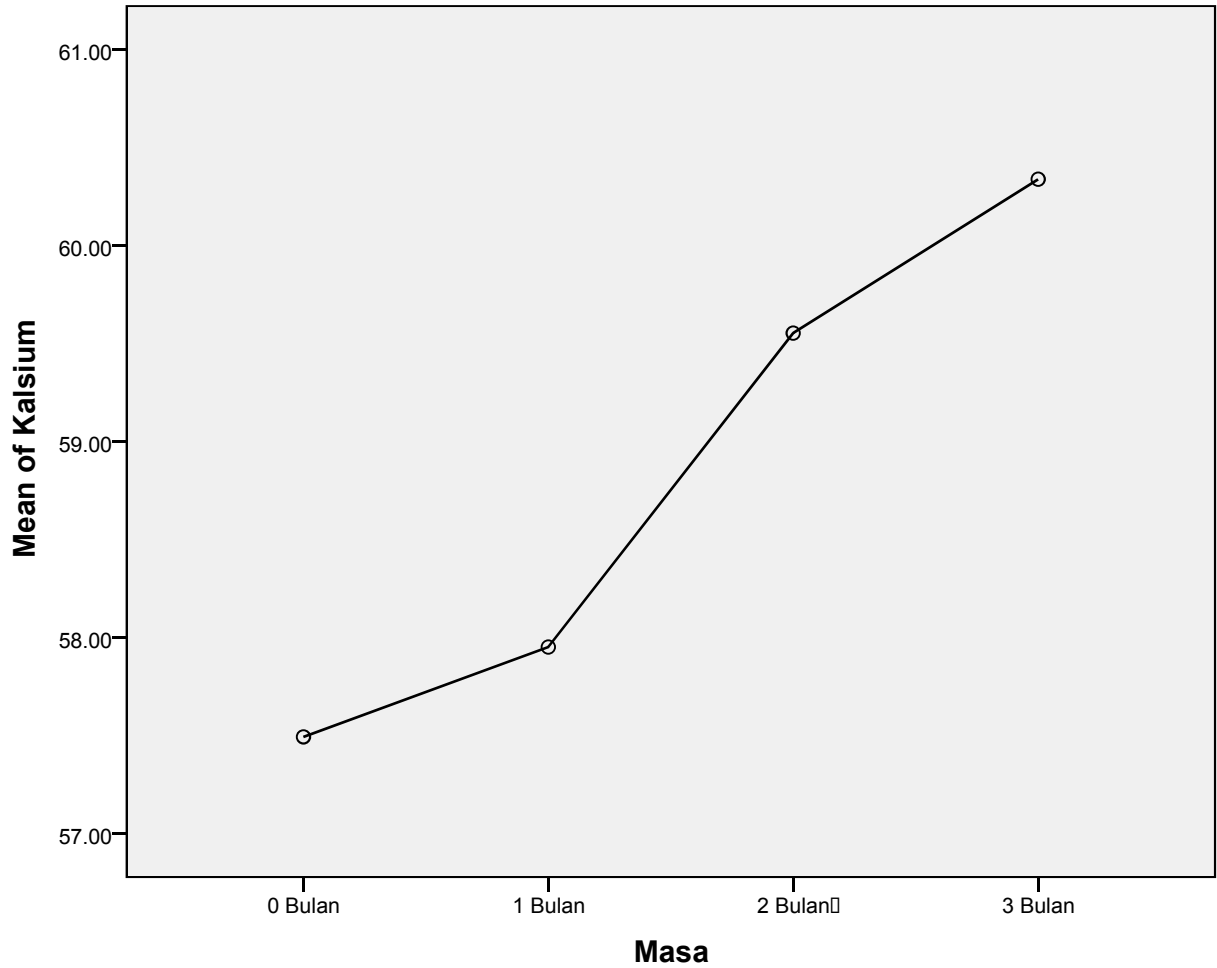
Multiple Comparisons

Dependent Variable: Kalsium

	(I) Masa	(J) Masa	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
LSD	0 Bulan	1 Bulan	-.45833	.74051	.543	-2.0030	1.0863
		2 Bulan	-2.06000*	.74051	.012	-3.6047	-.5153
		3 Bulan	-2.84500*	.74051	.001	-4.3897	-1.3003
	1 Bulan	0 Bulan	.45833	.74051	.543	-1.0863	2.0030
		2 Bulan	-1.60167*	.74051	.043	-3.1463	-.0570
		3 Bulan	-2.38667*	.74051	.004	-3.9313	-.8420
	2 Bulan	0 Bulan	2.06000*	.74051	.012	.5153	3.6047
		1 Bulan	1.60167*	.74051	.043	.0570	3.1463
		3 Bulan	-.78500	.74051	.302	-2.3297	.7597
	3 Bulan	0 Bulan	2.84500*	.74051	.001	1.3003	4.3897
		1 Bulan	2.38667*	.74051	.004	.8420	3.9313
		2 Bulan	.78500	.74051	.302	-.7597	2.3297
Tamhane	0 Bulan	1 Bulan	-.45833	.78060	.994	-3.0071	2.0904
		2 Bulan	-2.06000	.67015	.081	-4.3331	.2131
		3 Bulan	-2.84500*	.81749	.035	-5.5156	-.1744
	1 Bulan	0 Bulan	.45833	.78060	.994	-2.0904	3.0071
		2 Bulan	-1.60167	.65453	.205	-3.8100	.6066
		3 Bulan	-2.38667	.80474	.083	-5.0186	.2453
	2 Bulan	0 Bulan	2.06000	.67015	.081	-.2131	4.3331
		1 Bulan	1.60167	.65453	.205	-.6066	3.8100
		3 Bulan	-.78500	.69811	.874	-3.1758	1.6058
	3 Bulan	0 Bulan	2.84500*	.81749	.035	.1744	5.5156
		1 Bulan	2.38667	.80474	.083	-.2453	5.0186
		2 Bulan	.78500	.69811	.874	-1.6058	3.1758

*. The mean difference is significant at the 0.05 level.

Means Plots



GET

FILE='D:\Google Drive\ELEX_2016\BUKU 2016_FIN\CD\Bab 3\3.3.sav'.
 DATASET NAME DataSet3 WINDOW=FRONT.

SAVE TRANSLATE OUTFILE='D:\Google Drive\ELEX_2016\BUKU 2016_FIN\CD\Bab 3\3.3.xls'
 ls'

/TYPE=XLS
 /VERSION=8
 /MAP
 /REPLACE
 /FIELDNAMES
 /CELLS=LABELS.

Data written to D:\Google Drive\ELEX_2016\BUKU 2016_FIN\CD\Bab 3\3.3.xls.

3 variables and 36 cases written to range: SPSS.

Variable: Daya Type: Number Width: 8 Dec: 0

Variable: Material	Type: Number	Width: 8	Dec: 0
Variable: Temperatur	Type: Number	Width: 8	Dec: 0