LAMPIRAN TABEL PENELITIAN

Descriptives

transformasi

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1	3	1.5589	.32362	.18684	.7550	2.3628	1.22	1.87
2	3	2.4814	.11795	.06810	2.1884	2.7744	2.35	2.55
3	3	3.1876	.09132	.05272	2.9608	3.4145	3.08	3.24
4	3	4.0191	.14220	.08210	3.6659	4.3723	3.94	4.18
5	3	4.5623	.16649	.09612	4.1487	4.9759	4.42	4.74
6	3	5.2750	.11011	.06357	5.0014	5.5485	5.15	5.34
7	3	.7071	.00000	.00000	.7071	.7071	.71	.71
8	3	5.4923	.05271	.03043	5.3613	5.6232	5.43	5.52
Total	24	3.4105	1.66615	.34010	2.7069	4.1140	.71	5.52

ANOVA

Transformasi

	Sum of Squares	Df	Mean Square	F	Sig.
Between Groups	63.470	7	9.067	382.132	.000
Within Groups	.380	16	.024		
Total	63.850	23			

Multiple Comparisons

Dependent Variable:transformasi

	(I) kelompok	(J) kelompok	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Tukey HSD	1	2	-.92250*	.12577	.000	-1.3579	-.4871
		3	-1.62875*	.12577	.000	-2.0642	-1.1933
		4	-2.46020*	.12577	.000	-2.8956	-2.0248
		5	-3.00343*	.12577	.000	-3.4389	-2.5680
		6	-3.71606*	.12577	.000	-4.1515	-3.2806
		7	.85180*	.12577	.000	.4164	1.2872

	8	-3.93335*	.12577	.000	-4.3688	-3.4979
2	1	.92250*	.12577	.000	.4871	1.3579
	3	-.70624*	.12577	.001	-1.1417	-.2708
	4	-1.53769*	.12577	.000	-1.9731	-1.1023
	5	-2.08092*	.12577	.000	-2.5164	-1.6455
	6	-2.79356*	.12577	.000	-3.2290	-2.3581
	7	1.77430*	.12577	.000	1.3389	2.2097
	8	-3.01084*	.12577	.000	-3.4463	-2.5754
3	1	1.62875*	.12577	.000	1.1933	2.0642
	2	.70624*	.12577	.001	.2708	1.1417
	4	-.83145*	.12577	.000	-1.2669	-.3960
	5	-1.37468*	.12577	.000	-1.8101	-.9392
	6	-2.08732*	.12577	.000	-2.5228	-1.6519
	7	2.48054*	.12577	.000	2.0451	2.9160
	8	-2.30460*	.12577	.000	-2.7400	-1.8692
4	1	2.46020*	.12577	.000	2.0248	2.8956
	2	1.53769*	.12577	.000	1.1023	1.9731
	3	.83145*	.12577	.000	.3960	1.2669
	5	-.54323*	.12577	.010	-.9787	-.1078
	6	-1.25586*	.12577	.000	-1.6913	-.8204
	7	3.31200*	.12577	.000	2.8766	3.7474
	8	-1.47315*	.12577	.000	-1.9086	-1.0377
5	1	3.00343*	.12577	.000	2.5680	3.4389
	2	2.08092*	.12577	.000	1.6455	2.5164
	3	1.37468*	.12577	.000	.9392	1.8101
	4	.54323*	.12577	.010	.1078	.9787
	6	-.71263*	.12577	.001	-1.1481	-.2772
	7	3.85522*	.12577	.000	3.4198	4.2907
	8	-.92992*	.12577	.000	-1.3654	-.4945
6	1	3.71606*	.12577	.000	3.2806	4.1515
	2	2.79356*	.12577	.000	2.3581	3.2290
	3	2.08732*	.12577	.000	1.6519	2.5228
	4	1.25586*	.12577	.000	.8204	1.6913

		5	.71263*	.12577	.001	.2772	1.1481
		7	4.56786*	.12577	.000	4.1324	5.0033
		8	-.21729	.12577	.671	-.6527	.2182
	7	1	-.85180*	.12577	.000	-1.2872	-.4164
		2	-1.77430*	.12577	.000	-2.2097	-1.3389
		3	-2.48054*	.12577	.000	-2.9160	-2.0451
		4	-3.31200*	.12577	.000	-3.7474	-2.8766
		5	-3.85522*	.12577	.000	-4.2907	-3.4198
		6	-4.56786*	.12577	.000	-5.0033	-4.1324
		8	-4.78514*	.12577	.000	-5.2206	-4.3497
	8	1	3.93335*	.12577	.000	3.4979	4.3688
		2	3.01084*	.12577	.000	2.5754	3.4463
		3	2.30460*	.12577	.000	1.8692	2.7400
		4	1.47315*	.12577	.000	1.0377	1.9086
		5	.92992*	.12577	.000	.4945	1.3654
		6	.21729	.12577	.671	-.2182	.6527
		7	4.78514*	.12577	.000	4.3497	5.2206

Homogenous subsets

larvamati

	kelompok	N	Subset for alpha = 0.05					
			1	2	3	4	5	6
Tukey HSD[a]	7	3	.0000					
	1	3	2.0000					
	2	3		5.6667				
	3	3			9.6667			
	4	3				15.6667		
	5	3					20.3333	
	6	3						27.3333
	8	3						29.6667
	Sig.		.218	1.000	1.000	1.000	1.000	.105

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.