

LAMPIRAN

ViCi Computata, 08122941636

Oneway

ANOVA

Pertumbuhan Berat Badan

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	158413.5	2	79206.731	.515	.604
Within Groups	3534375	23	153668.478		
Total	3692788	25			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: Pertumbuhan Berat Badan

LSD

(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Asi	Pasi	45.8333	211.7073	.831	-392.1165	483.7832
	Asi + Pasi	-133.3333	178.9253	.464	-503.4685	236.8019
Pasi	Asi	-45.8333	211.7073	.831	-483.7832	392.1165
	Asi + Pasi	-179.1667	196.0029	.370	-584.6295	226.2961
Asi + Pasi	Asi	133.3333	178.9253	.464	-236.8019	503.4685