Analisi Bivariat Kelompok Perlakuan

Paired Samples Test

		Paired Differences	t	df	Sig. (2-tailed)
		95% Confidence Interval of the Difference			
		Upper			
Pair 1	Pretest pengetahuan perlakuan – postest 1 pengetahuan perlakuan	-2,297	-13,140	31	,000
Pair 2	Pretest pengetahuan perlakuan – postest 2 pengetahuan perlakuan	-,269	-2,946	31	,006
Pair 3	Pretest sikap perlakuan – posttest 1 sikap perlakuan	-1,763	-9,936	31	,000
Pair 4	Pretest sikap perlakuan – posttest 2 sikap perlakuan	-,359	-3,304	31	,002

Paired Samples Test

		Paired Differences	t	df	Sig. (2-tailed)
		95% Confidence Interval of the Difference			
		Upper			
Pair 1	Postest 1 pengetahuan perlakuan – postest 2 pengetahuan perlakuan	2,479	5,920	31	,000
Pair 2	Posttest 1 sikap perlakuan – posttest 2 sikap perlakuan	1,848	4,615	31	,000

Output SPSS Asupan Sayur dan Buah Pada Kelompok Perlakuan

Test Statistics[a]

	Asupan Sayuran sebelum intervensi – Asupan sayuran Post-test 1	Asupan Sayuran sebelum intervensi – asupan sayuran post-test 2
Z	-,011[b]	-3,432[c]
Asymp. Sig. (2-tailed)	,991	,001

Test Statisticsa

	Asupan Buah sebelum intervensi – asupan Buah post-test 1	Asupan buah sebelum intervensi – asupan buah post-test 2
Z	-,012[b]	-3,181[c]
Asymp. Sig. (2-tailed)	,990	,001

Hasil Bivariat Pada Kelompok Kontrol

Paired Samples Test

		Paired Differences	t	df	Sig. (2-tailed)
		95% Confidence Interval of the Difference			
		Upper			
Pair 1	Pretest pengetahuan kontrol – posttest 1 pengetahuan kontrol	,274	-,828	31	,414
Pair 2	Pretest pengetahuan kontrol – posttest 2 pengetahuan kontrol	,917	,765	31	,450
Pair 3	Pretest sikap kontrol – postest 1 sikap kontrol	,859	1,362	31	,183
Pair 4	Pretest sikap kontrol – postest 2 sikap kontrol	,600	-,101	31	,920

Paired Samples Test

		Paired Differences	t	df	Sig. (2-tailed)
		95% Confidence Interval of the Difference			
		Upper			
Pair 1	Posttest 1 pengetahuan kontrol – posttest 2 pengetahuan kontrol	1,031	1,505	31	,143
Pair 2	Postest 1 sikap kontrol – postest 2 sikap kontrol	,277	-1,172	31	,250

Paired Samples Test

		Paired Differences	t	df	Sig. (2-tailed)
		95% Confidence Interval of the Difference			
		Upper			
Pair 1	Asupan sayuran 1 – asupan sayuran 2	6,445	1,579	31	,124
Pair 2	Asupan sayuran 1 – asupan sayuran 3	,934	-1,342	31	,189

Test Statistics[a]

	Asupan buah 1 – asupan buah 2	Asupan buah 1 – asupan buah 3
Z	-,153[b]	-,162[c]
Asymp. Sig. (2-tailed)	,879	,871

Hasil Bivariat Perbedaan Skor Pengetahuan Post-test 1

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference
					Lower
hasil	Equal variances assumed	,000	2,656	,415	1,826
	Equal variances not assumed	,000	2,656	,415	1,824

Hasil Bivariat Perbedaan Skor Pengetahuan Post-test 2

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference
					Lower
hasil	Equal variances assumed	,000	1,250	,296	,659
	Equal variances not assumed	,000	1,250	,296	,659

Hasil Bivariat Perbedaan Skor Sikap Post-test 1

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference
					Lower
hasil	Equal variances assumed	,000	-62,563	2,187	-66,933
	Equal variances not assumed	,000	-62,563	2,187	-67,015

Hasil Perbedaan Skor Sikap Post-test 2

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference
					Lower
hasil	Equal variances assumed	,000	1,406	,312	,782
	Equal variances not assumed	,000	1,406	,312	,782