

LAMPIRAN 1

Tabel 2. Hematokrit (PCV)

Perlakuan	PENGAMATAN		
	I	II	III
A1	27,5	44,5	21
	35,5	34	33
	29,5	41	27
Rata-rata	30,83	39,83	27
SD	4	5	6
A2	34	33	36
	46	37,5	20
	26,5	27	27,5
Rata-tara	35,5	32,5	27,83
SD	10	5	8
A3	25	44,5	28
	29	33	27,5
	35	41	26
Rata -rata	29,67	39,5	27,17
SD	5	6	1

Keterangan: A1 = Perlakuan pemeliharaan pada suhu 24 °C

A2 = Perlakuan pemeliharaan pada suhu 28 °C

A3 = Perlakuan pemeliharaan pada suhu 32 °C

ANOVA

hematokrit I

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	57,167	2	28,583	,615	,572
Within Groups	278,833	6	46,472		
Total	336,000	8			

ANOVA

hematokrit_II

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	102,889	2	51,444	1,694	,261
Within Groups	182,167	6	30,361		
Total	285,056	8			

ANOVA

hematokrit_III

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1,167	2	,583	,017	,983
Within Groups	202,333	6	33,722		
Total	203,500	8			

hematokrit_I

Duncan^a

		Subset for alpha = .05
kelompok	N	1
A3	3	29,6667
A1	3	30,8333
A2	3	35,5000
Sig.		,349

Means for groups in homogeneous subsets are:

a. Uses Harmonic Mean Sample Size = 3,00.

hematokrit_II

Duncan^a

		Subset for alpha = .05
kelompok	N	1
A2	3	32,5000
A3	3	39,5000
A1	3	39,8333
Sig.		,166

Means for groups in homogeneous subsets are d

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

hematokrit_III

Duncan^a

		Subset for alpha = .05
kelompok	N	1
A1	3	27,0000
A3	3	27,1667
A2	3	27,8333
Sig.		,870

Means for groups in homogeneous subsets are displayed.

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

Lampiran 3.

Tabel 3. Kadar hemoglobin (gr/%)

Perlakuan	PENGAMATAN		
	I	II	III
A1	2,95	5,92	14,24
	3,09	12,40	11,48
	3,01	6,11	10,12
Rata-rata	3,02	8,14	11,95
SD	0,1	4	2
A2	2,37	9,86	13,98
	3,68	11,81	7,32
	3,27	8,87	5,37
Rata-rata	3,11	10,18	8,89
SD	1	1	5
A3	5,07	6,99	9,16
	6,29	8,32	9,42
	6,15	7,03	8,83
Rata-rata	5,84	7,45	9,14
SD	1	1	0,3

Keterangan: A1 = Perlakuan pemeliharaan pada suhu 24 °C

A2 = Perlakuan pemeliharaan pada suhu 28 °C

A3 = Perlakuan pemeliharaan pada suhu 32 °C

ANOVA

kadar hemoglobin I

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	15,413	2	7,707	25,698	,001
Within Groups	1,799	6	,300		
Total	17,213	8			

ANOVA

kadar_hemoglobin_II

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	12,104	2	6,052	1,107	,390
Within Groups	32,817	6	5,470		
Total	44,922	8			

ANOVA

kadar_hemoglobin_III

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	17,300	2	8,650	1,043	,409
Within Groups	49,752	6	8,292		
Total	67,052	8			

kadar_hemoglobin_I

Duncan^a

kelompok	N	Subset for alpha = .05	
		1	2
A1	3	3,0167	
A2	3	3,1067	
A3	3		5,8367
Sig.		,847	1,000

Means for groups in homogeneous subsets are displayed.

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

kadar_hemoglobin_III

Duncan^a

kelompok	N	Subset for alpha = .05
		1
A2	3	8,8900
A3	3	9,1367
A1	3	11,9467
Sig.		,255

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000

kadar_hemoglobin_II

Duncan^a

kelompok	N	Subset for alpha = .05
		1
A3	3	7,4467
A1	3	8,1433
A2	3	10,1800
Sig.		,216

Means for groups in homogeneous subsets are displayed.

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

Lampiran 5.

Tabel 4. Total sel darah merah selama penelitian ($\times 5000 \text{ sel/mm}^3$)

Perlakuan	PENGAMATAN		
	I	II	III
A1	120	942	616
	138	1019	935
	375	874	949
Rata-rata	211	945	833,33
SD	142	73	188
A2	424	807	283
	531	824	939
	187	942	467
Rata-tara	380,67	857,67	563
SD	176	74	338
A3	497	228	358
	171	549	481
	228	333	240
Rata -rata	298,67	370	359,67
SD	174	164	121

Keterangan: A1 = Perlakuan pemeliharaan pada suhu 24 °C

A2 = Perlakuan pemeliharaan pada suhu 28 °C

A3 = Perlakuan pemeliharaan pada suhu 32 °C

ANOVA

total sel darah merah I

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	43196,222	2	21598,111	,794	,494
Within Groups	163119,3	6	27186,556		
Total	206315,6	8			

ANOVA

total_sel_darah_merah_III

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	338784,7	2	169392,333	3,089	,120
Within Groups	328985,3	6	54830,889		
Total	667770,0	8			

ANOVA

total_sel_darah_merah_II

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	576070,9	2	288035,444	23,070	,002
Within Groups	74912,667	6	12485,444		
Total	650983,6	8			

total_sel_darah_merah_I

Duncan^a

kelompok	N	Subset for alpha = .05
		1
A1	3	211,0000
A3	3	298,6667
A2	3	380,6667
Sig.		,268

Means for groups in homogeneous subsets are displayed.

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

total_sel_darah_merah_II

Duncan^a

kelompok	N	Subset for alpha = .05	
		1	2
A3	3	70,0000	
A2	3		57,6667
A1	3		45,0000
Sig.		1,000	,375

Means for groups in homogeneous subsets are displayed.

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

total_sel_darah_merah_III

Duncan^a

kelompok	N	Subset for alpha = .05
		1
A3	3	359,6667
A2	3	563,0000
A1	3	833,3333
Sig.		,054

Means for groups in homogeneous subsets are displayed.

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

Lampiran 7

Tabel 5. Total sel darah putih selama penelitian (x 200 sel/ mm³)

Perlakuan	PENGAMATAN		
	I	II	III
A1	12	103	52
	12	145	102
	48	103	180
Rata-rata	24	117	111,33
SD	21	24	65
A2	52	44	97
	56	48	48
	56	56	46
Rata-tara	54,67	49,33	63,67
SD	2	6	29
A3	44	128	174
	16	549	156
	44	333	115
Rata -rata	34,67	336,67	148,33
SD	16	211	30

Keterangan: A1 = Perlakuan pemeliharaan pada suhu 24 °C
 A2 = Perlakuan pemeliharaan pada suhu 28 °C
 A3 = Perlakuan pemeliharaan pada suhu 32 °C

ANOVA

total sel darah putih I

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1454,222	2	727,111	3,122	,118
Within Groups	1397,333	6	232,889		
Total	2851,556	8			

ANOVA

total sel darah putih II

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	135392,7	2	67696,333	4,519	,064
Within Groups	89891,333	6	14981,889		
Total	225284,0	8			

ANOVA

total sel darah putih III

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	10809,556	2	5404,778	2,744	,143
Within Groups	11820,000	6	1970,000		
Total	22629,556	8			

total_sel_darah_putih_I

Duncan^a

kelompok	N	Subset for alpha = .05
		1
A1	3	24,0000
A3	3	34,6667
A2	3	54,6667
Sig.		,055

Means for groups in homogeneous subsets are
a. Uses Harmonic Mean Sample Size = 3,000

total_sel_darah_putih_II

Duncan^a

kelompok	N	Subset for alpha = .05	
		1	2
A2	3	49,3333	
A1	3	117,0000	117,0000
A3	3		336,6667
Sig.		,524	,070

Means for groups in homogeneous subsets are dis
a. Uses Harmonic Mean Sample Size = 3,000.

total_sel_darah_putih_III

Duncan^a

kelompok	N	Subset for alpha = .05
		1
A2	3	63,6667
A1	3	111,3333
A3	3	148,3333
Sig.		,065

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 3,000.