

Lampiran 1

Hasil Penelitian

Hasil Pengamatan Volume Urine Setelah Pemberian Sari Buah Belimbing Manis

Perlakuan	Objek Penelitian	Waktu Pengamatan				
		Jam ke-1 (mL)	Jam ke-2 (mL)	Jam ke-3 (mL)	Jam ke-4 (mL)	Jam ke-5 (mL)
Sari Buah Belimbing Manis	1	29	30	38	40	73
	2	30	62	145	156	50
	3	20	21	19	26	30
	4	35	36	41	20	27
	5	45	55	185	170	92
	6	36	60	59	76	41
	7	96	165	54	25	21
	8	79	80	59	58	31
	9	36	32	21	40	50
	10	64	135	101	138	128
	11	33	88	72	105	60
	12	22	21	25	22	15
	13	28	29	124	65	27
	14	22	24	21	19	19
	15	20	24	31	25	29
	16	0	63	0	40	0
	17	24	32	53	75	71
	18	55	72	120	62	40
	19	30	60	131	76	30
	20	23	44	114	64	50
	21	39	51	49	28	60
	22	20	18	14	24	17
	23	46	56	62	66	33
	24	19	19	20	20	22
	25	21	24	20	24	159
	26	25	29	24	22	23
	27	25	25	26	21	22
	28	28	30	25	24	25
	29	40	61	31	28	25
	30	30	60	31	26	30

Hasil Pengamatan Volume Urine Setelah Pemberian Air Suling

Perlakuan	Objek Penelitian	Waktu Pengamatan				
		Jam ke-1 (mL)	Jam ke-2 (mL)	Jam ke-3 (mL)	Jam ke-4 (mL)	Jam ke-5 (mL)
Air Suling	1	184	202	30	72	160
	2	54	30	40	116	144
	3	20	16	16	17	17
	4	30	28	21	24	23
	5	35	21	50	65	48
	6	120	180	53	106	84
	7	84	132	100	65	69
	8	65	48	32	36	28
	9	76	68	114	134	122
	10	38	43	45	48	120
	11	124	134	31	130	89
	12	36	31	22	24	32
	13	32	30	16	21	83
	14	23	26	25	19	23
	15	30	35	35	49	42
	16	60	58	45	0	0
	17	36	46	64	49	35
	18	73	97	49	36	68
	19	141	41	26	29	37
	20	98	128	48	84	117
	21	24	27	20	16	23
	22	25	19	15	17	36
	23	61	63	44	36	93
	24	90	53	105	34	56
	25	30	25	45	82	69
	26	15	16	21	78	120
	27	56	37	33	22	25
	28	68	46	36	39	30
	29	88	37	37	31	38
	30	30	42	36	30	50

Hasil Pengamatan Volume Urine Setelah Pemberian Furosemid

Perlakuan	Objek Penelitian	Waktu Pengamatan				
		Jam ke-1 (mL)	Jam ke-2 (mL)	Jam ke-3 (mL)	Jam ke-4 (mL)	Jam ke-5 (mL)
	1	289	262	380	250	88
	2	289	507	446	150	46
	3	182	424	194	244	196
	4	310	666	220	48	33
	5	290	336	249	128	25
	6	234	608	350	222	84
	7	275	573	318	274	180
	8	67	338	370	638	338
	9	406	594	330	156	67
	10	76	303	308	72	52
	11	406	400	110	260	335
	12	548	564	200	88	73
	13	514	482	263	47	20
	14	120	295	130	176	332
Furosemid	15	500	525	454	176	160
	16	680	398	0	128	14
	17	650	510	360	190	80
	18	780	368	60	186	101
	19	52	128	233	327	271
	20	531	694	354	44	30
	21	320	624	586	256	158
	22	438	514	260	44	21
	23	144	736	678	238	88
	24	430	448	294	138	72
	25	630	725	550	400	145
	26	154	512	388	170	92
	27	470	568	302	380	306
	28	52	52	540	438	166
	29	537	998	361	66	26
	30	400	625	412	174	90

Lampiran 2

Hasil Percobaan yang Dikonversi ke Ln

Hasil Pengamatan Volume Urine Setelah Pemberian Sari Buah Belimbing Manis

(Dikonversi ke Ln)

Perlakuan	Objek Penelitian	Waktu Pengamatan				
		Jam ke-1	Jam ke-2	Jam ke-3	Jam ke-4	Jam ke-5
	1	3.3673	3.4012	3.6376	3.6889	4.2905
	2	3.4012	4.1271	4.9767	5.0499	3.9120
	3	2.9957	3.0445	2.9444	3.2581	3.4012
	4	3.5553	3.5835	3.7136	2.9957	3.2958
	5	3.8067	4.0073	5.2204	5.1360	4.5218
	6	3.5835	4.0943	4.0775	4.3307	3.7136
	7	4.5643	5.1059	3.9899	3.2189	3.0445
	8	4.3694	4.3820	4.0775	4.0604	3.4340
	9	3.5835	3.4657	3.0445	3.6889	3.9120
	10	4.1589	4.9053	4.6151	4.9273	4.8520
	11	3.4965	4.4773	4.2767	4.6540	4.0943
	12	3.0910	3.0445	3.2189	3.0910	2.7081
	13	3.3322	3.3673	4.8203	4.1744	3.2958
	14	3.0910	3.1781	3.0445	2.9444	2.9444
Sari Buah	15	2.9957	3.1781	3.4340	3.2189	3.3673
Belimbing	16	0	4.1431	0	3.6889	0
Manis	17	3.1781	3.4657	3.9703	4.3175	4.2627
	18	4.0073	4.2767	4.7875	4.1271	3.6889
	19	3.4012	4.0943	4.8752	4.3307	3.4012
	20	3.1355	3.7842	4.7362	4.1589	3.9120
	21	3.6636	3.9318	3.8918	3.3322	4.0943
	22	2.9957	2.8904	2.6391	3.1781	2.8332
	23	3.8286	4.0254	4.1271	4.1897	3.4965
	24	2.9444	2.9444	2.9957	2.9957	3.0910
	25	3.0445	3.1781	2.9957	3.1781	5.0689
	26	3.2189	3.3673	3.1781	3.0910	3.1355
	27	3.2189	3.2189	3.2581	3.0445	3.0910
	28	3.3322	3.4012	3.2189	3.1781	3.2189
	29	3.6889	4.1109	3.4340	3.3322	3.2189
	30	3.4012	4.0943	3.4340	3.2581	3.4012

Hasil Pengamatan Volume Urine Setelah Pemberian Air Suling

(Dikonversi ke Ln)

Perlakuan	Objek Penelitian	Waktu Pengamatan				
		Jam ke-1	Jam ke-2	Jam ke-3	Jam ke-4	Jam ke-5
	1	5.2149	5.3083	3.4012	4.2767	5.0752
	2	3.9890	3.4012	3.6889	4.7536	4.9698
	3	2.9957	2.7726	2.7726	2.8332	2.8332
	4	3.4012	3.3322	3.0445	3.1781	3.1355
	5	3.5553	3.0445	3.9120	4.1744	3.8712
	6	4.7875	5.1930	3.9703	4.6634	4.4308
	7	4.4308	4.8828	4.6052	4.1744	4.2341
	8	4.1744	3.8712	3.4657	3.5835	3.3322
	9	4.3307	4.2195	4.7362	4.8978	4.8040
	10	3.6376	3.7612	3.8067	3.8712	4.7875
	11	4.8203	4.8978	3.4340	4.8675	4.4886
	12	3.5835	3.4340	3.0910	3.1781	3.4657
	13	3.4657	3.4012	2.7726	3.0445	4.4188
	14	3.1355	3.2581	3.2189	2.9444	3.1355
Air Suling	15	3.4012	3.5553	3.5553	3.8918	3.7377
	16	4.0943	4.0604	3.8067	0	0
	17	3.5835	3.8286	4.1589	3.8918	3.5553
	18	4.2905	4.5747	3.8918	3.5835	4.2195
	19	4.9488	3.7136	3.2581	3.3673	3.6109
	20	4.5850	4.8520	3.8712	4.4308	4.7622
	21	3.1781	3.2958	2.9957	2.7726	3.1355
	22	3.2189	2.9444	2.7080	2.8332	3.5835
	23	4.1109	4.1431	3.7842	3.5835	4.5326
	24	4.4998	3.9703	4.6540	3.5264	4.0253
	25	3.4012	3.2189	3.8067	4.4067	4.2341
	26	2.7081	2.7726	3.0445	4.3567	4.7875
	27	4.0254	3.6109	3.4965	3.0910	3.2189
	28	4.2195	3.8286	3.5835	3.6636	3.4012
	29	4.4773	3.6109	3.6109	3.4339	3.6376
	30	3.4012	3.7377	3.5835	3.4012	3.9120

Hasil Pengamatan Volume Urine Setelah Pemberian Furosemid

(Dikonversi ke Ln)

Perlakuan	Objek Penelitian	Waktu Pengamatan				
		Jam ke-1	Jam ke-2	Jam ke-3	Jam ke-4	Jam ke-5
	1	5.6664	5.5683	5.9402	5.5215	4.4773
	2	5.6664	6.2285	6.1003	5.0106	3.8286
	3	5.2040	6.0497	5.2679	5.4972	5.2781
	4	5.7366	6.5013	5.3936	3.8712	3.9651
	5	5.6699	5.8171	5.5175	4.8520	3.2189
	6	5.4553	6.4102	5.8580	5.4027	4.4308
	7	5.6168	6.3509	5.7621	5.6131	5.1930
	8	4.2047	5.8230	5.9135	6.4583	5.8230
	9	6.0064	6.3869	5.7991	5.0499	4.2047
	10	4.3307	5.7137	5.7001	4.2767	3.9512
	11	6.0064	5.9915	4.7005	5.5607	5.8141
	12	6.3063	6.3351	5.2983	4.4773	4.2905
	13	6.2422	6.1779	5.5722	3.8501	2.9957
	14	4.7875	5.6870	4.8675	5.1705	5.8051
Furosemid	15	6.2146	6.2634	6.1181	5.1705	5.0752
	16	6.5221	5.9865	0	4.8520	2.6391
	17	6.4770	6.2344	5.8861	5.2470	4.3820
	18	6.6593	5.9081	4.0943	5.2257	4.6151
	19	3.9512	4.6852	5.4510	5.7900	5.6021
	20	6.2748	6.5425	5.8693	3.7842	3.4012
	21	5.7683	6.4362	6.3733	5.5452	5.0626
	22	6.0822	6.2422	5.5607	3.7842	3.0445
	23	4.9698	6.6012	6.5191	5.4723	4.4773
	24	6.0638	6.1048	5.6836	4.9273	4.2767
	25	6.4457	6.5862	6.3100	5.9915	4.9767
	26	5.0370	6.2383	5.9611	5.1358	4.5218
	27	6.1527	6.3421	5.7104	5.9402	5.7236
	28	3.9512	3.9512	6.2916	6.0822	5.1120
	29	6.2860	6.9058	5.8889	4.1897	3.2581
	30	5.9915	6.4378	6.0210	5.1591	4.500

Lampiran 3

Uji Statistik Menggunakan Program SPSS 13.0

General Linear Model

Within-Subjects Factors

Measure: MEASURE_1

factor1	Dependent Variable
1	SB1
2	SB2
3	SB3
4	SB4
5	SB5
6	AIR1
7	AIR2
8	AIR3
9	AIR4
10	AIR5
11	FUR1
12	FUR2
13	FUR3
14	FUR4
15	FUR5

Descriptive Statistics

	Mean	Std. Deviation	N
Sari Belimbing Jam ke-1	3.3484	.75506	30
Sari Belimbing Jam ke-2	3.7430	.57860	30
Sari Belimbing Jam ke-3	3.6878	1.00079	30
Sari Belimbing Jam ke-4	3.7279	.67256	30
Sari Belimbing Jam ke-5	3.4901	.87950	30
Air Suling Jam ke-1	3.9222	.64041	30
Air Suling Jam ke-2	3.8165	.68992	30
Air Suling Jam ke-3	3.5910	.52694	30
Air Suling Jam ke-4	3.6225	.93436	30
Air Suling Jam ke-5	3.8445	.96368	30
Furosemid Jam ke-1	5.6582	.77492	30
Furosemid Jam ke-2	6.0836	.57587	30
Furosemid Jam ke-3	5.5143	1.15807	30
Furosemid Jam ke-4	5.0970	.71124	30
Furosemid Jam ke-5	4.4648	.90359	30

Multivariate Tests(b)

	Effect	Value	F	Hypothesis df	Error df	Sig.
factor1	Pillai's Trace	0.974	42.985(a)	14	16	0
	Wilks' Lambda	0.026	42.985(a)	14	16	0
	Hotelling's Trace	37.612	42.985(a)	14	16	0
	Roy's Largest Root	37.612	42.985(a)	14	16	0

a Exact statistic

b Design: Intercept

Within Subjects Design: factor1

Mauchly's Test of Sphericity(b)

Measure: MEASURE_1

Within Subjects Effect	Mauchly's W	Approx. Chi-Square	df	Sig.	Epsilon(a)		
					Greenhouse-Geisser	Huynh-Feldt	Lower-bound
factor1	.000	303.988	104	.000	.338	.413	.071

Tests the null hypothesis that the error covariance matrix of the orthonormalized transformed dependent variables is proportional to an identity matrix.

a May be used to adjust the degrees of freedom for the averaged tests of significance. Corrected tests are displayed in the Tests of Within-Subjects Effects table.

b Design: Intercept

Within Subjects Design: factor1

Tests of Within-Subjects Effects

Measure: MEASURE_1

	Source	Type III Sum of Squares	df	Mean Square	F	Sig.
factor1	Sphericity Assumed	336.893	14	24.064	47.898	0
	Greenhouse-Geisser	336.893	4.738	71.103	47.898	0
	Huynh-Feldt	336.893	5.776	58.324	47.898	0
	Lower-bound	336.893	1	336.893	47.898	0
Error(factor1)	Sphericity Assumed	203.974	406	0.502		
	Greenhouse-Geisser	203.974	137.405	1.484		
	Huynh-Feldt	203.974	167.511	1.218		
	Lower-bound	203.974	29	7.034		

Tests of Within-Subjects Contrasts

Measure: MEASURE_1

Source	factor1	Type III Sum of Squares	df	Mean Square	F	Sig.
factor1	Linear	177.039	1	177.039	206.391	.000
	Quadratic	3.375	1	3.375	3.753	.062
	Cubic	31.561	1	31.561	47.077	.000
	Order 4	69.458	1	69.458	156.506	.000
	Order 5	2.315	1	2.315	9.936	.004
	Order 6	8.731	1	8.731	24.212	.000
	Order 7	22.340	1	22.340	43.273	.000
	Order 8	.081	1	.081	.215	.646
	Order 9	12.078	1	12.078	14.861	.001
	Order 10	4.068	1	4.068	4.069	.053
	Order 11	.162	1	.162	.870	.359
	Order 12	.090	1	.090	.323	.574
	Order 13	5.148	1	5.148	19.798	.000
	Order 14	.448	1	.448	3.206	.084
Error(factor1)	Linear	24.876	29	.858		
	Quadratic	26.073	29	.899		
	Cubic	19.442	29	.670		
	Order 4	12.870	29	.444		
	Order 5	6.756	29	.233		
	Order 6	10.458	29	.361		
	Order 7	14.971	29	.516		
	Order 8	10.868	29	.375		
	Order 9	23.570	29	.813		
	Order 10	28.992	29	1.000		
	Order 11	5.401	29	.186		
	Order 12	8.106	29	.280		
	Order 13	7.542	29	.260		
	Order 14	4.048	29	.140		

Tests of Between-Subjects Effects

Measure: MEASURE_1

Transformed Variable: Average

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Intercept	8092.890	1	8092.890	3042.639	.000
Error	77.135	29	2.660		

Estimated Marginal Means

factor1

Estimates

Measure: MEASURE_1

factor1	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
1	3.348	.138	3.066	3.630
2	3.743	.106	3.527	3.959
3	3.688	.183	3.314	4.061
4	3.728	.123	3.477	3.979
5	3.490	.161	3.162	3.818
6	3.922	.117	3.683	4.161
7	3.817	.126	3.559	4.074
8	3.591	.096	3.394	3.788
9	3.622	.171	3.274	3.971
10	3.845	.176	3.485	4.204
11	5.658	.141	5.369	5.948
12	6.084	.105	5.869	6.299
13	5.514	.211	5.082	5.947
14	5.097	.130	4.831	5.363
15	4.465	.165	4.127	4.802

Pairwise Comparisons

Measure: MEASURE_1

(I) factor1	(J) factor1	Mean Difference (I-J)	Std. Error	Sig.(a)	95% Confidence Interval for Difference(a)	
					Lower Bound	Upper Bound
1	2	-.395(*)	.140	.009	-.681	-.108
	3	-.339(*)	.116	.006	-.576	-.103
	4	-.380(*)	.163	.027	-.713	-.046
	5	-.142	.119	.243	-.385	.101
	6	-.574(*)	.170	.002	-.922	-.226
	7	-.468(*)	.173	.011	-.823	-.114
	8	-.243	.159	.138	-.568	.082
	9	-.274(*)	.128	.040	-.535	-.013
	10	-.496(*)	.128	.001	-.757	-.235
	11	-2.310(*)	.228	.000	-2.776	-1.843
	12	-2.735(*)	.172	.000	-3.086	-2.384
	13	-2.166(*)	.143	.000	-2.458	-1.874
	14	-1.749(*)	.174	.000	-2.104	-1.393
	15	-1.116(*)	.173	.000	-1.471	-.762

2	1	.395(*)	.140	.009	.108	.681
	3	.055	.174	.753	-.301	.411
	4	.015	.108	.891	-.206	.236
	5	.253	.183	.178	-.122	.627
	6	-.179	.124	.158	-.432	.074
	7	-.074	.122	.552	-.324	.176
	8	.152	.117	.203	-.087	.391
	9	.120	.189	.528	-.265	.506
	10	-.102	.195	.607	-.501	.298
	11	-1.915(*)	.195	.000	-2.314	-1.517
	12	-2.341(*)	.150	.000	-2.648	-2.033
	13	-1.771(*)	.250	.000	-2.282	-1.261
	14	-1.354(*)	.157	.000	-1.674	-1.034
	15	-.722(*)	.194	.001	-1.118	-.326
	3	1	.339(*)	.116	.006	.103
2		-.055	.174	.753	-.411	.301
4		-.040	.144	.782	-.334	.253
5		.198	.132	.145	-.072	.468
6		-.234	.197	.243	-.637	.168
7		-.129	.205	.535	-.548	.290
8		.097	.204	.638	-.320	.514
9		.065	.149	.665	-.240	.370
10		-.157	.140	.271	-.442	.129
11		-1.970(*)	.254	.000	-2.490	-1.450
12		-2.396(*)	.217	.000	-2.839	-1.952
13		-1.827(*)	.183	.000	-2.201	-1.452
14		-1.409(*)	.227	.000	-1.874	-.944
15		-.777(*)	.231	.002	-1.249	-.305
4		1	.380(*)	.163	.027	.046
	2	-.015	.108	.891	-.236	.206
	3	.040	.144	.782	-.253	.334
	5	.238	.159	.146	-.088	.564
	6	-.194	.139	.173	-.479	.090
	7	-.089	.150	.560	-.396	.218
	8	.137	.140	.336	-.149	.423
	9	.105	.174	.550	-.251	.462
	10	-.117	.179	.519	-.482	.249
	11	-1.930(*)	.200	.000	-2.339	-1.522
	12	-2.356(*)	.171	.000	-2.706	-2.005
	13	-1.786(*)	.248	.000	-2.293	-1.280
	14	-1.369(*)	.183	.000	-1.743	-.995
	15	-.737(*)	.226	.003	-1.200	-.274
	5	1	.142	.119	.243	-.101
2		-.253	.183	.178	-.627	.122
3		-.198	.132	.145	-.468	.072
4		-.238	.159	.146	-.564	.088
6		-.432(*)	.195	.035	-.832	-.033

	7	-.326	.197	.108	-.729	.077
	8	-.101	.176	.571	-.461	.259
	9	-.132	.110	.237	-.357	.092
	10	-.354(*)	.120	.006	-.600	-.109
	11	-2.168(*)	.225	.000	-2.629	-1.707
	12	-2.594(*)	.188	.000	-2.978	-2.209
	13	-2.024(*)	.146	.000	-2.323	-1.726
	14	-1.607(*)	.192	.000	-2.000	-1.213
	15	-.975(*)	.202	.000	-1.388	-.561
6	1	.574(*)	.170	.002	.226	.922
	2	.179	.124	.158	-.074	.432
	3	.234	.197	.243	-.168	.637
	4	.194	.139	.173	-.090	.479
	5	.432(*)	.195	.035	.033	.832
	7	.106	.070	.140	-.037	.248
	8	.331(*)	.110	.005	.106	.557
	9	.300	.180	.106	-.068	.667
	10	.078	.189	.684	-.308	.464
	11	-1.736(*)	.188	.000	-2.121	-1.351
	12	-2.161(*)	.174	.000	-2.518	-1.805
	13	-1.592(*)	.249	.000	-2.102	-1.083
	14	-1.175(*)	.155	.000	-1.493	-.857
	15	-.543(*)	.195	.009	-.942	-.143
7	1	.468(*)	.173	.011	.114	.823
	2	.074	.122	.552	-.176	.324
	3	.129	.205	.535	-.290	.548
	4	.089	.150	.560	-.218	.396
	5	.326	.197	.108	-.077	.729
	6	-.106	.070	.140	-.248	.037
	8	.226	.111	.052	-.002	.453
	9	.194	.179	.286	-.171	.559
	10	-.028	.185	.881	-.407	.351
	11	-1.842(*)	.180	.000	-2.209	-1.474
	12	-2.267(*)	.167	.000	-2.608	-1.926
	13	-1.698(*)	.257	.000	-2.223	-1.173
	14	-1.280(*)	.165	.000	-1.618	-.943
	15	-.648(*)	.199	.003	-1.055	-.242
8	1	.243	.159	.138	-.082	.568
	2	-.152	.117	.203	-.391	.087
	3	-.097	.204	.638	-.514	.320
	4	-.137	.140	.336	-.423	.149
	5	.101	.176	.571	-.259	.461
	6	-.331(*)	.110	.005	-.557	-.106
	7	-.226	.111	.052	-.453	.002
	9	-.032	.165	.850	-.369	.306
	10	-.254	.182	.175	-.626	.119
	11	-2.067(*)	.157	.000	-2.389	-1.746

	12	-2.493(*)	.135	.000	-2.769	-2.216
	13	-1.923(*)	.233	.000	-2.401	-1.446
	14	-1.506(*)	.147	.000	-1.807	-1.205
	15	-.874(*)	.195	.000	-1.272	-.476
9	1	.274(*)	.128	.040	.013	.535
	2	-.120	.189	.528	-.506	.265
	3	-.065	.149	.665	-.370	.240
	4	-.105	.174	.550	-.462	.251
	5	.132	.110	.237	-.092	.357
	6	-.300	.180	.106	-.667	.068
	7	-.194	.179	.286	-.559	.171
	8	.032	.165	.850	-.306	.369
	10	-.222(*)	.080	.010	-.386	-.058
	11	-2.036(*)	.232	.000	-2.510	-1.562
	12	-2.461(*)	.194	.000	-2.858	-2.064
	13	-1.892(*)	.152	.000	-2.203	-1.581
	14	-1.474(*)	.198	.000	-1.880	-1.069
	15	-.842(*)	.206	.000	-1.264	-.420
10	1	.496(*)	.128	.001	.235	.757
	2	.102	.195	.607	-.298	.501
	3	.157	.140	.271	-.129	.442
	4	.117	.179	.519	-.249	.482
	5	.354(*)	.120	.006	.109	.600
	6	-.078	.189	.684	-.464	.308
	7	.028	.185	.881	-.351	.407
	8	.254	.182	.175	-.119	.626
	9	.222(*)	.080	.010	.058	.386
	11	-1.814(*)	.235	.000	-2.293	-1.334
	12	-2.239(*)	.194	.000	-2.636	-1.842
	13	-1.670(*)	.149	.000	-1.974	-1.365
	14	-1.252(*)	.224	.000	-1.711	-.794
	15	-.620(*)	.232	.012	-1.094	-.146
11	1	2.310(*)	.228	.000	1.843	2.776
	2	1.915(*)	.195	.000	1.517	2.314
	3	1.970(*)	.254	.000	1.450	2.490
	4	1.930(*)	.200	.000	1.522	2.339
	5	2.168(*)	.225	.000	1.707	2.629
	6	1.736(*)	.188	.000	1.351	2.121
	7	1.842(*)	.180	.000	1.474	2.209
	8	2.067(*)	.157	.000	1.746	2.389
	9	2.036(*)	.232	.000	1.562	2.510
	10	1.814(*)	.235	.000	1.334	2.293
	12	-.425(*)	.107	.000	-.644	-.207
	13	.144	.283	.615	-.435	.723
	14	.561(*)	.226	.019	.099	1.024
	15	1.193(*)	.259	.000	.663	1.724
12	1	2.735(*)	.172	.000	2.384	3.086

	2	2.341(*)	.150	.000	2.033	2.648
	3	2.396(*)	.217	.000	1.952	2.839
	4	2.356(*)	.171	.000	2.005	2.706
	5	2.594(*)	.188	.000	2.209	2.978
	6	2.161(*)	.174	.000	1.805	2.518
	7	2.267(*)	.167	.000	1.926	2.608
	8	2.493(*)	.135	.000	2.216	2.769
	9	2.461(*)	.194	.000	2.064	2.858
	10	2.239(*)	.194	.000	1.842	2.636
	11	.425(*)	.107	.000	.207	.644
	13	.569(*)	.228	.019	.102	1.036
	14	.987(*)	.195	.000	.588	1.386
	15	1.619(*)	.221	.000	1.168	2.070
13	1	2.166(*)	.143	.000	1.874	2.458
	2	1.771(*)	.250	.000	1.261	2.282
	3	1.827(*)	.183	.000	1.452	2.201
	4	1.786(*)	.248	.000	1.280	2.293
	5	2.024(*)	.146	.000	1.726	2.323
	6	1.592(*)	.249	.000	1.083	2.102
	7	1.698(*)	.257	.000	1.173	2.223
	8	1.923(*)	.233	.000	1.446	2.401
	9	1.892(*)	.152	.000	1.581	2.203
	10	1.670(*)	.149	.000	1.365	1.974
	11	-.144	.283	.615	-.723	.435
	12	-.569(*)	.228	.019	-1.036	-.102
	14	.417	.233	.083	-.059	.893
	15	1.050(*)	.227	.000	.586	1.513
14	1	1.749(*)	.174	.000	1.393	2.104
	2	1.354(*)	.157	.000	1.034	1.674
	3	1.409(*)	.227	.000	.944	1.874
	4	1.369(*)	.183	.000	.995	1.743
	5	1.607(*)	.192	.000	1.213	2.000
	6	1.175(*)	.155	.000	.857	1.493
	7	1.280(*)	.165	.000	.943	1.618
	8	1.506(*)	.147	.000	1.205	1.807
	9	1.474(*)	.198	.000	1.069	1.880
	10	1.252(*)	.224	.000	.794	1.711
	11	-.561(*)	.226	.019	-1.024	-.099
	12	-.987(*)	.195	.000	-1.386	-.588
	13	-.417	.233	.083	-.893	.059
	15	.632(*)	.101	.000	.425	.839
15	1	1.116(*)	.173	.000	.762	1.471
	2	.722(*)	.194	.001	.326	1.118
	3	.777(*)	.231	.002	.305	1.249
	4	.737(*)	.226	.003	.274	1.200
	5	.975(*)	.202	.000	.561	1.388
	6	.543(*)	.195	.009	.143	.942

7	.648(*)	.199	.003	.242	1.055
8	.874(*)	.195	.000	.476	1.272
9	.842(*)	.206	.000	.420	1.264
10	.620(*)	.232	.012	.146	1.094
11	-1.193(*)	.259	.000	-1.724	-.663
12	-1.619(*)	.221	.000	-2.070	-1.168
13	-1.050(*)	.227	.000	-1.513	-.586
14	-.632(*)	.101	.000	-.839	-.425

Based on estimated marginal means

* The mean difference is significant at the .05 level.

a Adjustment for multiple comparisons: Least Significant Difference (equivalent to no adjustments).

Multivariate Tests

	Value	F	Hypothesis df	Error df	Sig.	Partial Eta Squared
Pillai's trace	.974	42.985(a)	14.000	16.000	.000	.974
Wilks' lambda	.026	42.985(a)	14.000	16.000	.000	.974
Hotelling's trace	37.612	42.985(a)	14.000	16.000	.000	.974
Roy's largest root	37.612	42.985(a)	14.000	16.000	.000	.974

Each F tests the multivariate effect of factor1. These tests are based on the linearly independent pairwise comparisons among the estimated marginal means.

a Exact statistic

Keterangan:

- 1 : Sari Belimbing Jam ke-1
- 2 : Sari Belimbing Jam ke-2
- 3 : Sari Belimbing Jam ke-3
- 4 : Sari Belimbing Jam ke-4
- 5 : Sari Belimbing Jam ke-5
- 6 : Air Suling Jam ke-1
- 7 : Air Suling Jam ke-2
- 8 : Air Suling Jam ke-3
- 9 : Air Suling Jam ke-4
- 10 : Air Suling Jam ke-5
- 11 : Furosemid Jam ke-1
- 12 : Furosemid Jam ke-2
- 13 : Furosemid Jam ke-3
- 14 : Furosemid Jam ke-4
- 15 : Furosemid Jam ke-5

Lampiran 4**Perhitungan Dosis Belimbing Manis**

Dosis yang menimbulkan efek diuretik pada mencit: 40 ml/kg BB (Vademekum, 1989)

Perhitungan:

$$\begin{aligned} \text{Mencit } 20 \text{ gr} &= 20 : 1000 \\ &= 0.02 \text{ kg} \end{aligned}$$

$$\text{Dosis mencit : } 40 \text{ ml/kg BB} \rightarrow 40 \times 0.02 = 0.8 \text{ ml}$$

Faktor konversi dari mencit ke manusia : 287,9 (Paget and Barnes, 1964)

$$\begin{aligned} \text{Maka, dosis untuk manusia} &= 0.8 \times 287.9 \\ &= 230.32 \text{ ml} \end{aligned}$$

→ Dipakai **dosis 230 ml** untuk percobaan pada manusia

Lampiran 5**Contoh Surat Persetujuan dari Naracoba**

SURAT PERSETUJUAN

Yang bertanda tangan di bawah ini,

Nama lengkap :

Tanggal lahir :

Alamat :

Menyatakan bersedia dan tidak berkeberatan menjadi naracoba dalam penelitian yang dilakukan oleh Yen Nie, 0310038, yang bertempat di Universitas Kristen Maranatha. Surat persetujuan ini saya buat dengan kesadaran saya sendiri tanpa tekanan atau paksaan dari pihak manapun.

Bandung,

(.....)