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## LAMPIRAN

### Lampiran 1. Data Uji Anova Gabah Kapur

#### ANOVA

KAPUR

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	350.193	4	87.548	64.496	.000
Within Groups	13.574	10	1.357		
Total	363.767	14			

### Lampiran 2. Analisis Duncan Gabah Kapur

#### KAPUR

Duncan<sup>a</sup>

HARIJEDA	N	Subset for alpha = 0.05		
		1	2	3
A0	3	.5100		
A2	3	.9100		
A4	3	2.3700		
A6	3		8.5433	
A8	3			12.7700
Sig.		.091	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

### Lampiran 3. Data Uji Anova Gabah Hitam

#### ANOVA

HITAM

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1581.815	4	395.454	807.015	.000
Within Groups	4.900	10	.490		
Total	1586.715	14			

#### Lampiran 4. Analisis Duncan Gabah Hitam

##### HITAM

Duncan<sup>a</sup>

HARIJEDA	N	Subset for alpha = 0.05			
		1	2	3	4
A0	3	2.6733			
A2	3	3.0033			
A4	3		5.9100		
A6	3			22.8967	
A8	3				26.2700
Sig.		.576	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

#### Lampiran 5. Data Uji Anova Gabah Hijau

##### ANOVA

HIJAU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6.527	4	1.632	5.455	.014
Within Groups	2.991	10	.299		
Total	9.519	14			

### Lampiran 6. Analisis Duncan Gabah Hijau

#### HIJAU

Duncan<sup>a</sup>

HARIJEDA	N	Subset for alpha = 0.05	
		1	2
A8	3	1.4767	
A6	3	1.5333	
A4	3	2.4633	2.4633
A2	3		2.6000
A0	3		3.1967
Sig.		.061	.148

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

### Lampiran 7. Data Uji Anova Gabah Bagus

#### ANOVA

GABAH

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3275.276	4	818.819	269.028	.000
Within Groups	30.436	10	3.044		
Total	3305.712	14			

### Lampiran 8. Analisis Duncan Gabah Bagus

#### GABAH

Duncan<sup>a</sup>

HARIJEDA	N	Subset for alpha = 0.05		
		1	2	3
A8	3	55.8733		
A6	3		63.9200	
A4	3			87.4600
A0	3			90.3833
A2	3			90.7133
Sig.		1.000	1.000	.054

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

**Lampiran 9. Data Uji Anova Gabah Hampa**

**ANOVA**

HAMPA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.789	4	.947	2.030	.166
Within Groups	4.667	10	.467		
Total	8.455	14			

**Lampiran 10. Analisis Duncan Gabah Hampa**

**HAMPA**

Duncan<sup>a</sup>

HARIJEDA	N	Subset for alpha = 0.05	
		1	2
A4	3	1.2167	
A8	3	1.6500	1.6500
A6	3	1.7500	1.7500
A2	3	2.3767	2.3767
A0	3		2.5967
Sig.		.081	.144

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3.000.

## Lampiran 11. Data Lengkap Penelitian

			HAMPA	ASING	KAPUR	HIJAU	HITAM	GABAH	SUHU
H0	KARUNG 1	L1	1,79	0,5	0,9	2,43	2,77	91,51	33 C
		L2	1,96	0,88	0,46	2,46	3,7	90,44	33 C
		L3	1,78	0,58	0,18	3,08	2,82	91,4	33 C
	KARUNG 2	L1	2,54	0,6	0,68	3,58	2,1	90,58	33 C
		L2	3,78	0,5	0,24	3,6	2,45	89,26	33 C
		L3	2,86	0,58	0,36	3,78	2,86	89,56	33 C
	KARUNG 3	L1	1,62	0,6	0,6	3,74	2,12	91,28	33 C
		L2	3,88	0,8	0,29	3,32	2,43	89,4	33 C
		L3	3,18	0,38	0,88	2,78	2,79	90	33 C
H2	KARUNG 1	L1	1,66	0,93	0,52	3,86	3,45	90,09	33 C
		L2	4,68	0,986	0,45	3,18	3,84	86,92	33 C
		L3	4,82	0,875	0,62	3,22	3,82	87,6	33 C
	KARUNG 2	L1	2,42	0,74	0,58	2,33	2,2	91,02	33 C
		L2	1,8	0,72	0,46	1,98	2,7	92,34	33 C
		L3	1,64	0,63	0,94	2,84	2,92	91,02	33 C
	KARUNG 3	L1	1,2	0,7	1,4	1,92	2,5	92,3	33 C
		L2	1,9	0,99	1,56	1,99	2,9	90,7	33 C
		L3	1,28	0,66	1,62	2,1	3,2	94,44	33 C
H4	KARUNG 1	L1	1,5	1,03	2,06	2,56	5,52	87,33	33 C
		L2	1,08	1,4	2,6	2,88	5,06	90,48	33 C
		L3	0,64	1,5	3,01	2,94	5,62	86,25	33 C
	KARUNG 2	L1	1,54	0,98	2,18	2,88	5,28	87,02	33 C
		L2	1,7	1,03	2,62	2,56	6,08	86,04	33 C
		L3	0,74	0,89	3,02	2,22	6,28	87,25	33 C
	KARUNG 3	L1	1,06	0,972	1,87	1,97	6,31	88,01	33 C
		L2	1,52	1,21	1,98	2,02	6,43	86,92	33 C
		L3	1,16	0,963	2,03	2,16	6,62	87,85	33 C
H6	KARUNG 1	L1	2,3	1,3	6,5	1,02	20,13	69,03	33 C
		L2	2,16	1,2	7,26	1,13	20,18	68,13	33 C
		L3	0,5	1,18	7,72	1,1	25,2	64,31	33 C
	KARUNG 2	L1	1,86	1,24	8,46	1,8	21,18	65,46	33 C
		L2	2,22	1,42	7,8	1,88	24,78	61,9	33 C
		L3	0,64	1,75	9,68	2,24	25,36	60,36	33 C
	KARUNG 3	L1	2,44	1,56	9,02	1,13	22,31	63,54	33 C
		L2	2,26	1,72	9,98	1,58	23,12	61,94	33 C
		L3	1,4	1,98	10,46	1,94	23,8	60,6	33 C
H8	KARUNG 1	L1	0,82	1,78	11,24	1,56	26,54	58,22	33 C
		L2	1,52	1,95	12,34	1,4	26,54	56,3	33 C
		L3	0,78	2,04	13,2	2,56	26,9	54,49	33 C
	KARUNG 2	L1	3,9	1,86	14,4	1,01	22,66	56,26	33 C
		L2	2,08	1,96	15,06	0,74	25,9	54,36	33 C
		L3	0,94	2,3	15,9	0,58	27,34	52,94	33 C
	KARUNG 3	L1	2,02	1,96	10,1	1,48	26,66	57,88	33 C
		L2	1,22	1,98	10,9	1,92	26,64	57,42	33 C
		L3	1,56	2,8	11,8	2,02	27,24	54,97	33 C