

## 7. LAMPIRAN

### 7.1. Hasil Uji SPSS

#### 7.1.1. Uji Normalitas

##### Lampiran 1. Uji Normalitas Kadar Air, Aw, dan Kadar Lemak

Tests of Normality

perlakuan	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
kadarair	sundry wet	.137	12	.200*	.954	12	.699
	sundry dry	.218	12	.119	.927	12	.351
	SPD wet	.129	12	.200*	.951	12	.656
	SPD dry	.158	12	.200*	.963	12	.821
aw	sundry wet	.167	12	.200*	.875	12	.076
	sundry dry	.163	12	.200*	.947	12	.601
	SPD wet	.167	12	.200*	.949	12	.625
	SPD dry	.130	12	.200*	.947	12	.598
lemak	sundry wet	.221	12	.109	.840	12	.028
	sundry dry	.166	12	.200*	.957	12	.738
	SPD wet	.209	12	.156	.921	12	.290
	SPD dry	.188	12	.200*	.919	12	.277

\*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

#### 7.1.2. Uji Independent T Test

##### Lampiran 2. Uji Independent T Test Metode Pengeringan

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
kadarair	Equal variances assumed	41.274	.000	3.747	46	.000	6.07427	1.62089	2.81159	9.33694
	Equal variances not assumed			3.747	37.069	.001	6.07427	1.62089	2.79025	9.35829
aw	Equal variances assumed	1.283	.263	1.051	46	.299	.00804	.00765	-.00736	.02345
	Equal variances not assumed			1.051	42.566	.299	.00804	.00765	-.00740	.02348
lemak	Equal variances assumed	.001	.974	-5.053	46	.000	-.73483	.14543	-1.02757	-.44210
	Equal variances not assumed			-5.053	45.814	.000	-.73483	.14543	-1.02760	-.44207

### Lampiran 3. Uji Independent T Test Metode Penggaraman

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
kadarair	Equal variances assumed	41.222	.000	9.122	46	.000	10.07917	1.10495	7.85503	12.30331
	Equal variances not assumed			9.122	28.768	.000	10.07917	1.10495	7.81851	12.33983
aw	Equal variances assumed	4.463	.040	7.290	46	.000	.03846	.00528	.02784	.04908
	Equal variances not assumed			7.290	33.875	.000	.03846	.00528	.02774	.04918
lemak	Equal variances assumed	5.796	.020	-2.403	46	.020	-.41083	.17094	-.75491	-.06676
	Equal variances not assumed			-2.403	39.688	.021	-.41083	.17094	-.75639	-.06528

### 7.2. Syarat Mutu Ikan Asin

#### Lampiran 4. Syarat Mutu Ikan Asin SNI 01-2721-1992

No	Jenis Uji	Satuan	Persyaratan
1	Cemaran mikroba ALT Kapang	Koloni/gram	Maksimal $1,9 \times 10^5$ Negatif
2	Kimia Air	% fraksi massa	Maksimal 40

#### Lampiran 5. Syarat Mutu SNI 2721.1-2009

No	Jenis Uji	Satuan	Persyaratan
1	Cemaran mikroba ALT	Koloni/gram	Maksimal $1,9 \times 10^5$
2	Kimia Air	% fraksi massa	Maksimal 40

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**dengan judul :** PENGARUH METODE PENGERINGAN DAN METODE PENGARUMAN TERHADAP KARAKTERISTIK KIMIA DAN MIKROBIOLOGI IKAN ASIN BLOSO (*Saurida tumbil*)

**Semarang, 14 Maret 2019**

**Petugas, Yang Menyerahkan :** RITA

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