

LAMPIRAN

Lampiran 1. Hasil analisis uji data SPSS (*Statistical Package for the Social Science*)

Descriptives

jenis perlakuan			Statistic	Std. Error	
angka_jamur	aquades	Mean	,009644	,0003296	
		95% Confidence Interval for Mean			
		Lower Bound	,008884		
		Upper Bound	,010405		
		5% Trimmed Mean	,009649		
		Median	,009600		
		Variance	,000		
		Std. Deviation	,0009888		
		Minimum	,0080		
		Maximum	,0112		
		Range	,0032		
		Interquartile Range	,0014		
		Skewness	,029		,717
		Kurtosis	-,209		1,400
ekstrak daging salak		Mean	,004222	,0002676	
		95% Confidence Interval for Mean			
		Lower Bound	,003605		
		Upper Bound	,004839		
		5% Trimmed Mean	,004247		
		Median	,004400		
		Variance	,000		
		Std. Deviation	,0008028		
		Minimum	,0028		
		Maximum	,0052		
		Range	,0024		
		Interquartile Range	,0014		
		Skewness	-,403		,717
		Kurtosis	-,486		1,400
sodium hipoklorit 0,5%		Mean	,001022	,0001176	
		95% Confidence Interval for Mean			
		Lower Bound	,000751		
		Upper Bound	,001293		
		5% Trimmed Mean	,001025		
		Median	,001200		
		Variance	,000		
		Std. Deviation	,0003528		
		Minimum	,0004		
		Maximum	,0016		
		Range	,0012		
		Interquartile Range	,0004		
		Skewness	-,214		,717
		Kurtosis	,144		1,400

Tests of Normality

jenis perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
angka_jamur aquades	,137	9	,200*	,979	9	,957
angka_jamur ekstrak daging salak	,143	9	,200*	,945	9	,637
angka_jamur sodium hipoklorit 0,5%	,248	9	,116	,913	9	,338

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

a. Lilliefors Significance Correction

Test of Homogeneity of Variances

angka_jamur

Levene Statistic	df1	df2	Sig.
3,043	2	24	,066

ANOVA

angka_jamur

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	,000	2	,000	293,659	,000
Within Groups	,000	24	,000		
Total	,000	26			

Multiple Comparisons

Dependent Variable: angka_jamur

Tukey HSD

(I) jenis perlakuan	(J) jenis perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
aquades	ekstrak daging salak	,0054222*	,0003597	,000	,004524	,006320
	sodium hipoklorit 0,5%	,0086222*	,0003597	,000	,007724	,009520
ekstrak daging salak	aquades	-,0054222*	,0003597	,000	-,006320	-,004524
	sodium hipoklorit 0,5%	-,0032000*	,0003597	,000	-,002302	-,004098
sodium hipoklorit 0,5%	aquades	-,0086222*	,0003597	,000	-,009520	-,007724
	ekstrak daging salak	-,0032000*	,0003597	,000	-,004098	-,002302

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

angka_jamur

Tukey HSD^a

jenis perlakuan	N	Subset for alpha = .05		
		1	2	3
sodium hipoklorit 0,5%	9	,001022		
ekstrak daging salak	9		,004222	
aquades	9			,009644
Sig.		1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 9,000.

Lampiran 2. Metode penelitian

Alat dan Bahan





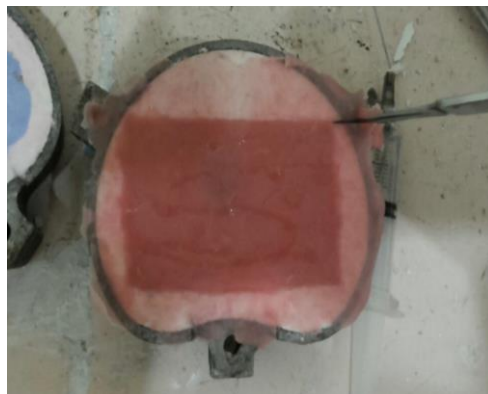
Persiapan buah salak pondoh dan penyerbukan



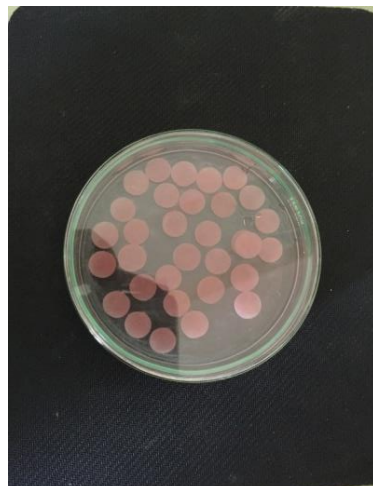
Pembuatan ekstrak buah salak pondoh



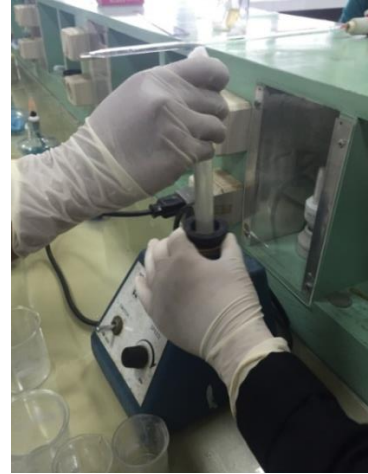
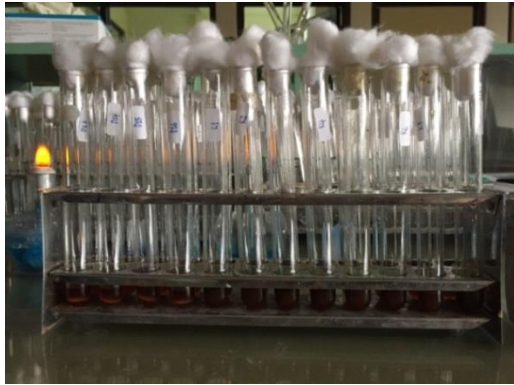
Pembuatan resin akrilik



Perendaman plat resin akrilik kedalam saliva buatan selama 1 jam lalu dikontaminasikan kedalam suspensi *Candida albicans* dan diinkubasi selama 24 jam.



Perendaman plat resin akrilik kedalam ekstrak selama 8 jam. Melepaskan perlekatan *Candida albicans* dengan menggunakan *Vortex mixer* selama 1 menit

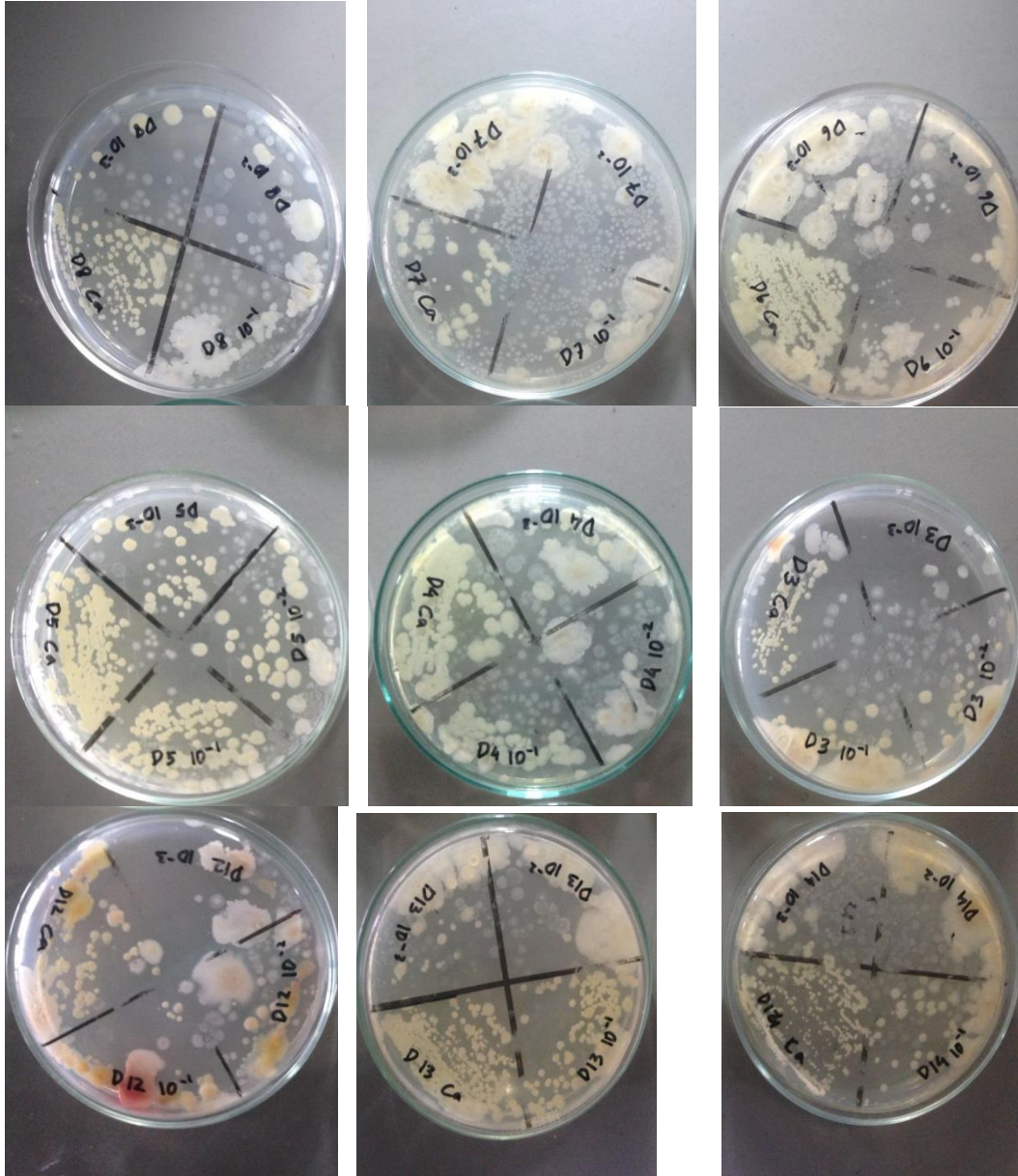


Pengenceran seri pada masing – masing tabung sampai 10^{-3} CFU/ml. Hasil pengenceran kemudian diambil sebanyak 0,01 ml ditanam dengan cara digoreskan kedalam media saboroud agar dengan menggunakan ose steril lalu diinkubasi selama 48 jam pada suhu 37°C

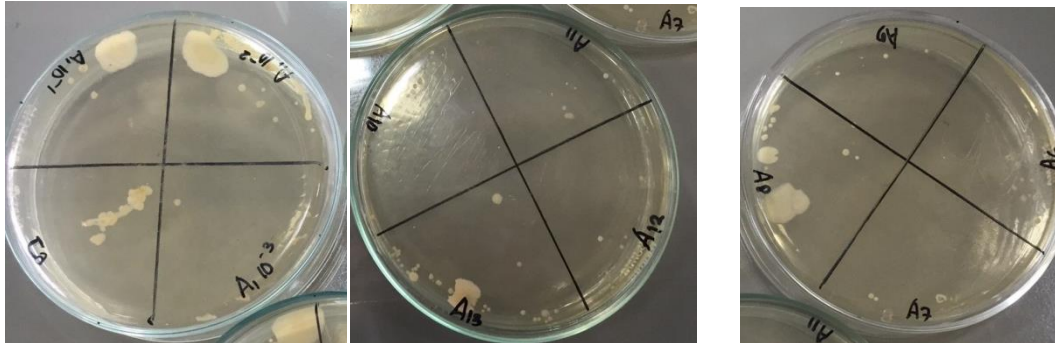


Perhitungan jamur

Pada Kontrol Aquades



Pada Sodium Hipoklorit 0,5%



Pada ekstrak salak pondoh konsentrasi 100%

