7. LAMPIRAN

Lampiran 1. Data Fisik Udang Putih

- Bulan April

Udang	Panjang (cm)	Berat (gr)	KOH yang ditambahkan (ml)
1.1	8.77	3.16	9.48
1.2	8.975	3.46	10.38
1.3	8.95	3.12	9.36
1.4	7.62	1.93	5.79
1.5	8.75	2.44	7.32
1.6	7.99	2.18	6.54
1.7	8.57	2.40	7.20
1.8	9.83	4.09	12.27
1.9	7.45	2.02	6.06
1.10	7.44	2.18	6.54
1.11	9.6	3.83	11.49
1.12	9.93	5.10	15.30
1.13	8.535	2.95	8.85
1.14	7.23	2.06	6.18
1.15	8.44	2.91	8.73
1.16	7.2	2.28	6.84
1.17	7.81	2.25	6.75
1.18	7.835	2.34	7.02
1.19	8.395	2.80	8.40
1.20	8.37	2.40	7.20
1.21	7.82	2.44	7.32
1.22	7.74	1.97	5.91
1.23	7.16	1.72	5.16
1.24	8.94	3.78	11.34
1.25	9.53	3.50	10.50
1.26	8.115	2.45	7.35
1.27	7.9	2.64	7.92
1.28	7.6	2.68	8.04
1.29	9.4	4.2	12.6
1.30	7.8	2.55	7.65
Kontrol 1			8.383
Kontrol 2			8.383
Kontrol 3			8.383
Kontrol 4			8.383
Kontrol 5			8.383

- Bulan Juni

Udang	Panjang (cm)	Berat (gr)	KOH yang ditambahkan (ml)
2.1	8.40	2.78	8.34
2.2	8.29	2.05	6.15
2.3	7.84	2.28	6.84
2.4	8.22	2.45	7.35
2.5	8.81	2.73	8.19
2.6	9.38	3.24	9.72
2.7	7.69	2.45	7.35
2.8	8.57	2.76	8.28
2.9	8.40	2.40	7.20
2.10	8.11	2.52	7.56
2.11	7.80	2.06	6.18
2.12	8.79	3.04	9.12
2.13	7.27	2.06	6.18
2.14	8.30	2.48	7.44
2.15	7.49	2.15	6.45
2.16	7.43	2.02	6.06
2.17	7.98	2.19	6.57
2.18	8.17	2.62	7.86
2.19	8.41	2.29	6.87
2.20	7.93	2.21	6.63
2.21	8.06	2.28	6.84
2.22	7.71	2.17	6.51
2.23	7.47	2.16	6.48
2.24	6.66	1.6	4.80
2.25	8.19	3.22	9.66
2.26	7.16	1.87	5.61
2.27	8.8	2.79	8.37
2.28	8.05	2.37	7.11
2.29	7.36	1.91	5.73
2.30	7.1	1.63	4.89
Kontrol 1			7.078
Kontrol 2			7.078
Kontrol 3			7.078
Kontrol 4			7.078
Kontrol 5			7.078

Lampiran 2.Data cemaran PSM per sampel

- Air

Bulan April

Air	Fiber					Fragmen				Film	Total
	Bening	Hitam	Merah	Hijau	Biru	Hitam	Merah	Hitam	Hijau	Bening	
1	1	6	1	2	0	0	2	1	1	0	14
2	0	4	3	0	1	1	0	0	0	0	9
3	0	3	0	0	0	0	0	0	0	0	3
4	0	4	3	0	1	0	0	0	0	1	9
5	0	3	4	0	0	0	2	0	0	1	10
Range = 3 – 14									Rata-rata + SD = 9,00 ± 3,94		

Bulan Juni

Air	Fiber			Fragmen	Total
	Hitam	Merah	Hijau	Merah	
1	4	2	0	0	6
2	0	1	0	1	2
3	2	2	0	0	4
4	2	2	1	1	6
5	0	2	0	0	2
Range = 2 – 6				Rata-rata + SD = 4,00 ± 2,00	

- Sedimen

Bulan April

Sedimen	Fiber					Fragmen			Film		Total
	Bening	Kuning	Merah	Putih	Biru	Bening	Merah	Putih	Hijau	Putih	
1	2	1	0	1	0	1	0	1	0	1	7
2	0	0	0	1	0	0	0	1	1	0	3
3	0	0	1	0	1	0	1	3	0	0	6
4	1	0	1	0	0	0	0	0	0	0	2
5	1	1	0	0	0	0	0	0	0	0	2
Range = 2 – 7									Rata-rata + SD = 4,00 ± 2,10		

Bulan Juni

Sedimen	Fiber				Fragmen		Film		**T**otal
	Bening	Merah	Hitam	Oranye	Bening	Merah	Biru	Putih	
1	0	0	0	0	0	0	0	0	0
2	1	0	0	2	0	2	0	0	5
3	0	0	1	2	1	0	0	0	4
4	0	0	0	0	0	2	1	1	4
5	1	1	0	0	0	0	0	0	2
Range = 0 – 5							Rata-rata + SD = 2,80 ± 1,79		

- Udang Putih

Bulan April

Kode Sampel	Fiber			Fragmen					Film			Total	Total - Kontrol
	Bening	Hitam	Merah	Hijau	Hitam	Bening	Merah	Merah kecoklatan	Hijau	Bening	Hitam		
Kontrol 1	0	1	0	0	0	0	0	0	0	0	0		1
Kontrol 2	1	1	0	0	0	0	0	0	0	0	0		2
Kontrol 3	1	0	0	0	0	0	0	0	0	0	0		1
Kontrol 4	0	0	0	0	0	0	0	0	0	0	0		0
Kontrol 5	0	0	0	0	0	0	0	0	0	0	0		0
Range = 0 – 2												Rata-rata + SD = 0.8 ± 0.84	
Udang 1	9	1	1	0	0	5	0	0	0	0	0	16	15.2
Udang 2	10	1	0	0	0	1	1	1	0	0	0	14	13.2
Udang 3	4	0	0	0	0	4	0	0	0	0	0	8	7.6
Udang 4	3	0	0	0	0	2	0	0	0	0	0	5	4.6
Udang 5	0	1	0	0	1	2	0	0	0	0	0	4	3.6
Udang 6	4	1	0	0	0	1	0	0	0	0	0	6	5.2
Udang 7	4	2	0	0	0	0	0	0	0	0	0	6	5.2
Udang 8	1	0	0	0	0	0	1	0	0	0	0	2	1.6
Udang 9	2	1	0	0	0	6	0	1	0	0	0	10	9.2
Udang 10	0	0	0	0	0	0	0	0	0	0	0	0	0
Udang 11	0	0	1	0	0	1	0	0	0	1	0	3	3
Udang 12	0	0	0	0	0	0	0	0	0	0	0	0	0
Udang 13	2	2	0	0	0	7	0	0	0	0	0	11	10.2
Udang 14	2	0	0	1	0	4	0	2	1	0	0	10	9.6
Udang 15	4	1	0	0	0	0	1	0	0	0	0	6	5.2
Udang 16	8	2	0	0	0	5	0	0	0	0	0	15	14.2

Udang 17	10	2	1	0	0	5	0	0	1	0	0	19	18.2
Udang 18	0	0	0	0	0	0	0	0	0	0	0	0	0
Udang 19	0	2	0	0	0	7	0	0	0	3	0	12	11.6
Udang 20	0	1	0	0	0	0	0	0	0	0	0	1	0.6
Udang 21	1	2	0	0	0	2	0	0	0	0	0	5	4.2
Udang 22	2	0	0	0	0	1	0	0	0	3	0	6	5.6
Udang 23	1	0	0	0	0	1	0	0	0	2	0	4	3.6
Udang 24	6	0	0	0	0	1	0	0	0	0	0	7	6.6
Udang 25	1	0	0	0	0	0	0	0	0	0	0	1	0.6
Udang 26	1	0	1	0	0	2	1	0	0	0	0	5	4.6
Udang 27	8	2	0	0	0	8	1	0	0	0	0	19	18.2
Udang 28	2	0	0	0	1	1	0	0	0	0	0	4	3.6
Udang 29	3	1	0	0	0	2	0	0	0	0	1	6	6.2
Udang 30	0	0	1	0	0	0	0	0	0	0	0	1	1
Range = 0 – 19										Rata-rata + SD = 6.41 ± 5.31			

Bulan Juni

Kode Sampel	Fiber			Fragmen			Film	Total	Total - Kontrol
	Bening	Hitam	Merah	Hitam	Bening	Merah	Bening		
Kontrol 1	3	2	0	0	0	0	0	5	
Kontrol 2	7	1	0	0	0	0	0	8	
Kontrol 3	3	0	0	0	0	0	0	3	
Kontrol 4	14	0	0	0	0	0	0	14	
Kontrol 5	2	0	0	0	0	0	0	2	
Range = 2 – 14							Rata-rata + SD = 6.4 ± 4.83		
Udang 1	4	4	3.4	0	1	0	0	0	4.4
Udang 2	4	2	1.4	0	0	1	0	0	2.4
Udang 3	5	2	1.4	0	0	8	1	1	11.4

Udang 4	6	0	0	1	0	4	0	0	5.2
Udang 5	3	0	0	0	0	2	0	1	3
Udang 6	3	1	0.4	0	0	9	0	0	9.4
Udang 7	2	2	1.4	0	0	2	0	0	3.4
Udang 8	3	0	0	1	0	0	0	0	1
Udang 9	6	2	1.4	0	0	1	0	0	2.6
Udang 10	1	1	0.4	0	0	0	0	0	0.4
Udang 11	1	0	0	1	2	0	0	0	3
Udang 12	0	1	0.4	0	0	3	0	3	6.4
Udang 13	0	2	1.4	0	0	0	0	0	1.4
Udang 14	1	1	0.4	0	0	0	0	0	0.4
Udang 15	2	0	0	0	0	1	0	1	2
Udang 16	0	0	0	0	0	1	0	1	2
Udang 17	1	1	0.4	1	0	0	1	0	2.4
Udang 18	0	0	0	0	3	2	0	0	5
Udang 19	2	0	0	0	0	0	0	0	0
Udang 20	2	0	0	0	0	2	0	0	2
Udang 21	2	1	0.4	0	0	1	0	0	1.4
Udang 22	0	1	0.4	0	0	1	0	0	1.4
Udang 23	1	0	0	1	0	0	1	0	2
Udang 24	2	1	0.4	0	0	1	0	1	2.4
Udang 25	1	1	0.4	0	0	0	0	0	0.4
Udang 26	1	0	0	0	0	1	0	0	1
Udang 27	1	1	0.4	1	1	1	0	0	3.4
Udang 28	0	2	1.4	0	0	0	1	0	2.4
Udang 29	8	1	0.4	0	0	2	0	0	4.6
Udang 30	0	1	0.4	0	0	0	0	0	0.4
Range = 1 – 17							Rata-rata + SD = 2.90 ± 2.58		

Lampiran 3.Data Ukuran PSM

- Air

Bulan April

Air	PSM	Area		Panjang		
		Fragmen	Film	Fiber	Fragmen	Film
1	1			2175.88		
	2	25787.52			418.09	
	3			1404.41		
	4			1951.78		
	5			2428.67		
	6			879.1		
	7	5996.76			99.49	
	8			1554.96		
	9			2045.23		
	10			1917.67		
	11			1987.03		
	12			2562.01		
	13	22244.64			415.4	
	14	21896.16			590.43	
2	1			1196.04		
	2			1414.81		
	3			4421.4		
	4			3271.42		
	5			2650.72		
	6			2636.9		
	7			2711.63		
	8			2198.32		
	9	31987.56			645.07	
3				4776		
				2521.82		
				2127.96		
4	1			6025.68		
	2			3329.6		
	3		289156.1			2059.63
	4			2012.42		
	5			2702.13		
	6			2187.04		
	7			3798.72		
	8			4255.08		
	9			3715.38		
5	1			2721.85		
	2			3291.97		

	3		143138.2			548.02
	4			3668.55		
	5			1298.61		
	6			2801.91		
	7			3643.59		
	8	15294.4			173.86	
	9	5130.4			86.4	
	10			2770.59		

Bulan Juni

Air	PSM	Area			Panjang	
		Fragmen	Film	Fiber	Fragmen	Film
1	1			7225.47		
	2			3833.27		
	3			4133.14		
	4			2042.4		
	5			1924.59		
	6			2360.68		
2	1	50965.2			310.98	
	2			7650.74		
3						
				1150.32		
				3178.35		
				823.77		
4				1631.97		
		12463			146.26	
				3546.02		
				3276.64		
				2201.22		
				2515.96		
5				2145.92		
				3143.73		

- Sedimen

Bulan April

Sedimen	PSM	Area			Panjang	
		Fragmen	Film	Fiber	Fragmen	Film
1						
2	1			1598.34		
	2	178421.76			726.62	
	3	158122.8			583.91	
	4	27181.44			198.46	

	5	38995.88			307.43	
3	1	198614.24			645.23	
	2	224082.32			666.17	
	3	128269.68			603.87	
	4			4737		
4	1	74071.36			394.19	
	2	28609.24			283.83	
	3	63675.04			316.56	
	4		2271087.72			2375.78
5	1			3363.56		
	2			316.53		

Bulan Juni

Sedimen	PSM	Area			Panjang	
		Fragmen	Film	Fiber	Fragmen	Film
1	1	85329.2			319.25	
	2	77260.92			721.28	
	3	59972.44			392.92	
	4			3302.66		
2	1	123894.3			563.91	
	2	170218			1025.4	
	3			2974.41		
3	1		865096.8			1434.6
	2	80716.68			271.32	
	3		1521231			1820.45
4	1	288778.6			765.53	

- Udang Putih

Bulan April

Sampel Udang	PSM	Panjang			Area	
		Fiber	Fragmen	Film	Fragmen	Film
	1	3308.7				
	2		145.47		8334.48	
	3	1160.73				
	4		132.02		16015.56	
	5		159.22		16823.84	
1	6	2001.03				
	7	1539.27				
	8	1333.18				
	9		172.25		13164.8	
	10	2952.14				
	11	2547.13				

	12	2455.53		
	13		130.86	10551.2
	14	957.1		
	15	1500.6		
	16	1886.35		
	1	1099.89		
	2	891.34		
	3	2964.52		
	4	2676.17		
	5	1247.36		
	6	1627.42		
2	7	1176.61		
	8		579.25	15357.32
	9	1450.72		
	10		130.69	6195.2
	11	3548.99		
	12	753.5		
	13	2443.88		
	1		385.31	29751.48
	2	689.79		
	3		452.73	27970.36
3	4		134.85	4961
	5	1159.82		
	6		84.06	9960.72
	7	770.2		
	8	531.28		
	1	1012		
	2	1391.03		
4	3		102.34	8368.36
	4	2412.61		
	5		579.07	50215
	1	2358.99		
	2		107.89	10899.68
5	3		102.61	8924.96
	4		430.59	14965.28
	1	1054.61		
	2		519.52	91485.68
	3	745.92		
	4	2697.48		
6	5	894.92		
7	6	1948.16		
	1	2625.91		
	2	3535.17		
	3	819.74		

	4	2021.66		
	5	3025.98		
	6	2239.88		
8	1	1017.97		
	2		85.91	8150.56
	1		104.31	11751.52
	2	674.49		
	3		176	15105.64
	4	2019.06		
9	5		142.66	7705.28
	6		120.1	10289.84
	7		326.08	37495.48
	8		226.64	41914.4
	9		176.91	15918.76
	10	2280.06		
10				
	1	1599.68		
11	2	880.4		
	3		367.35	30593.64
12				
	1		107.87	11567.6
	2		87.67	9660.64
	3	1650.42		
	4		125.07	7579.44
13	5	3551.17		
	6	3579.79		
	7		130.17	7560.08
	8		88.68	7623
	9		107.35	8682.96
	10		110.79	14539.36
	11	1121.2		
	1		92.4	8620.04
	2	1583.98		
	3		448.11	34480.16
	4		70.71	52901.2
14	5		115.16	169738.8
	6	1502.19		
	7		41.62	3557.4
	8		359.25	23062.6
	9		82.46	10522.16
	10	405.29		
	1	2792.74		
15	2		200.18	8924.96
	3	2146.66		

	4	705.91		
	5	377.71		
	6	864.93		
	1		298.49	4486.68
	2	1789.6		
	3		248.39	35656.28
	4		141.61	6906.68
	5		260.83	27588
	6	716.6		
	7		345.47	23111
16	8	910.05		
	9	1081.88		
	10	1485.21		
	11	1320.22		
	12	480.42		
	13	1572.07		
	14	1340.43		
	15	1273.93		
	1	1753.32		
	2	1154.92		
	3	1317.59		
	4	1460.27		
	5	1195.93		
17	6	1921.36		
	7		121.06	8958.84
	8		110.09	8566.8
	9		107.8	10652.84
	10	2410.02		
	11	1194.26		
	12	1805.74		
	13	203.57		
	14		94.6	8731.36
	15		218.91	23207.8
	16	1257.18		
	17	1096.41		
	18		52.85	2783
	19	1959.29		
18				
	1	1709.51		
	2		165.53	13493.32
	3		132.07	13953.72
19	4		154.02	17951.56
	5		99.1	11364.32
	6	609.42		

	7	760.58			
	8		204.79	21508.96	
	9		204.6	22752.84	
	10	433.49			
	11	275.98			
	12		160.66	15686.44	
20	1	5621.1			
	1	962.03			
	2		302.56	38124.68	
	3	1447.5			
	4	1324.61			
	5		120.18	9404.12	
21	1	4484.26			
22	2		365.57	29635.22	
	3		1463.99		793217.92
	4		717.63		165968.44
	5	1973.68			
	6		303.98		48864.64
	1		269.18		3782.6
	2	322.99			
23	3	2325.46			
	4		237.7		24630.76
	1	1771.71			
	2	575.64			
24	3	3585.99			
	4		167.33	16848.04	
	5	2168.8			
	6	2289.8			
	7	2012.32			
25	1	3333.99			
	1		196.21	18798.56	
	2	2129.22			
26	3	353.58			
	4		69.57	1408.44	
	5		130.32	13532.64	
	1	891.9			
	2	1103.88			
	3		94.6	8107	
	4	499.48			
27	5		139.16	13750.44	
	6	805.28			
	7		127.6	16877.08	
	8	1272.31			
	9		58.08	1989.24	

	10		260.28		23982.8
	11		144.68		13760.12
	12	930.27			
	13		151.87		29490.12
	14	2450.5			
	15		427.82		36362.92
	16		508.69		21455.72
	17	2752.22			
	18	1814.68			
	19	1337.58			
28	1	1867.58			
	2	1873.55			
	3		168.12		18266.16
	4		256.2		7874.68
29	1		152.4		16146.24
	2	510.04			
	3		430.2		11533.72
	4	3177.47			
	5	994.45			
	6	1872.11			
	7	1616.61			
30	1	2110.21			

Bulan Juni

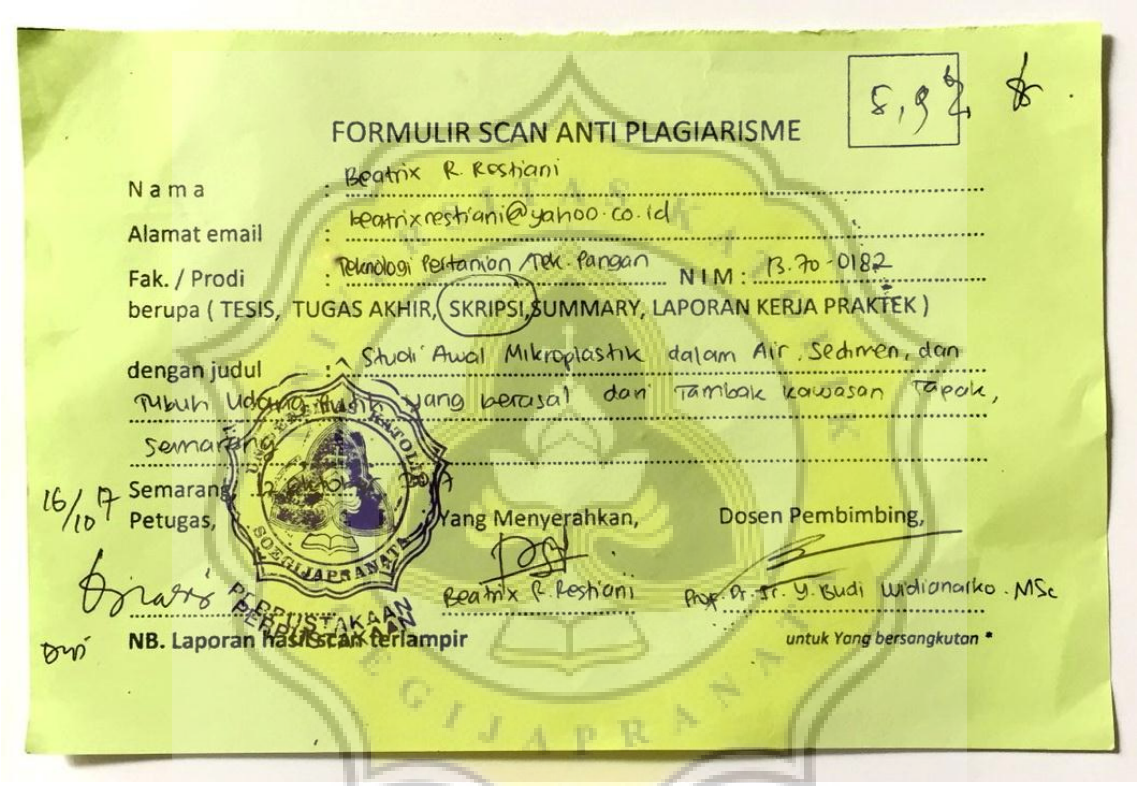
Sampel Udang	PSM	Panjang			Area	
		Fiber	Fragmen	Film	Fragmen	Film
1	1	1,574.67				
	2	878.12				
	3	2,142.49				
	4	895.99				
	5		83.72		4,902.92	
	6	1,154.19				
	7	2,003.84				
	8	6,692.21				
	9	1,151.39				
2	1	3,037.41				
	2	1,895.43				
	3	527.08				
	4	1,565.56				
	5		142.66		12,317.80	
	6	1,892.38				
	7	805.56				
3	1		280.11		47,320.68	

	2		215.88	17,051.32	
	3		260.74	25,269.64	
	4		107.49	9,505.76	
	5		308.28		64,705.96
	6		421.26	18,474.28	
	7		343.16	13,818.20	
	8	808.96			
	9		143.27	19,418.08	
	10	2,714.94			
	11	1,089.02			
	12	1,321.21			
	13	1,114.95			
	14	2,200.53			
	15	4,031.57			
	16		211.05	9,646.12	
	17		459.27	22,109.12	
4	1	1,566.17			
	2		89.09	8,107.00	
	3	765.90			
	4		727.65	57,697.64	
	5	761.12			
	6	1,990.88			
	7	780.02			
	8		583.77	31,537.44	
	9	1,097.52			
	10		146.08	12,806.64	
	11	1,284.65			
5	1		526.53		151,133.84
	2		625.06	35,612.72	
	3	791.89			
	4	610.71			
	5	1,465.72			
	6		252.55	37,708.44	
6	1	2,295.55			
	2		187.05	24,514.60	
	3		297.92	51,599.24	
	4		256.72	25,826.24	
	5		147.66	17,840.24	
	6	1,769.60			
	7	762.84			
	8		335.60	32,665.16	
	9		215.58	15,768.72	
	10		833.26	59,585.24	
	11	1,316.08			

	12		232.79	26,779.72	
	13		295.86	30,453.28	
7	1	1,742.81			
	2		400.86	34,973.84	
	3	1,408.85			
	4	928.02			
	5		110.09	17,099.72	
	6	2,273.11			
8	1	1,281.49			
	2	3,945.40			
	3	1,774.71			
	4	3,693.48			
9	1	1,593.07			
	2	685.46			
	3	2,264.43			
	4	1,095.22			
	5		922.09	94,781.72	
	6	381.41			
	7	1,294.68			
	8	2,888.81			
	9	3,104.16			
10	1	3,217.89			
	2	1,191.44			
11	1	1,829.23			
	2		499.28	10,919.04	
	3		663.90	27,375.04	
	4	1,052.12			
12	1		385.63	82,764.00	
	2		3,394.10		1,690,370.00
	3	4,500.10			
	4		1,766.38		1,678,783.04
	5		191.69	38,405.40	
	6		94.47	6,243.60	
	7		740.23		277,007.72
13	1	1,251.99			
	2	4,634.34			
14	1	1,225.35			
	2	3,156.11			
15	1	656.24			
	2	690.80			
	3		785.65		192,152.84
	4		242.78	23,972.52	
16	1		280.17	15,841.32	
	2		1,115.21		442,918.08

17	1		132.02	5,633.76	
	2	1,339.48			
	3	929.61			
	4	2,044.62			
18	1		409.59	11,741.84	
	2		402.60	60,291.88	
	3		380.83	8,837.84	
	4		408.92	19,926.28	
	5		422.41	25,348.96	
19	1	1,682.42			
	2	1,992.05			
20	1		191.30	19,287.40	
	2		373.00	20,971.72	
	3	1,582.76			
	4	1,231.30			
21	1	1,457.40			
	2	1,227.15			
	3	911.04			
	4		215.78	30,922.76	
22	1	944.72			
	2		90.31	10,856.12	
23	1	1,168.36			
	2		289.41	8,799.12	
	3	1,174.41			
24	1	2,095.09			
	2		468.70	32,820.04	
	3	1,661.55			
	4		498.84		170,513.20
	5	1,766.63			
25	1	2,691.75			
	2	3,098.79			
26	1		548.62	33,720.28	
	2	924.33			
27	1	1,436.15			
	2		518.16	19,364.84	
	3		275.88	37,059.88	
	4	1,507.88			
	5	1,737.25			
28	1	1,807.33			
	2		84.21	5,401.44	
	3	942.78			
29	1	2,128.81			
	2	2,807.82			
	3	1,477.61			

	4	1,384.49		
	5	889.94		
	6	629.47		
	7	2,425.69		
	8		492.30	29,669.20
	9		555.90	31,014.72
	10	1,730.26		
	11	897.93		
30	1	3,076.77		



FORMULIR SCAN ANTI PLAGIARISME

Nama : Beatrix R. Restiani

Alamat email : beatrixrestiani@yahoo.co.id

Fak. / Prodi : Teknologi Pertanian / Tek. Pangan NIM : 13.70.0182

berupa (TESIS, TUGAS AKHIR, SKRIPSI, SUMMARY, LAPORAN KERJA PRAKTEK)

dengan judul : Studi Awal Mikroplastik dalam Air, Sedimen, dan Tubuh Udang Putih yang berasal dari Tambak kawasan Tapak, Semarang

Semarang, 12 Oktober 2017

Petugas, Yang Menyerahkan, Dosen Pembimbing,

Beatrix R. Restiani Prof. Dr. Ir. Y. Budi Widianarko, MSc

NB. Laporan hasil scan terlampir

untuk Yang bersangkutan *

PERPUSTAKAAN UNIVERSITAS SOEGIJAPRANATA

PlagScan | PRO

Filename:
Beatrix_Riski_Restiani_13.70.0182_STUDI_AWAL_MIKROPLASTIK_DALAM_SEDIMEN,_AIR_DAN_TUBUH_UDANG_PUTIH_YANG_BERASAL_DARI_
Date: 2017-10-12 02:59 UTC
Results of plagiarism analysis from 2017-10-12 03:02 UTC

1739 matches from 112 sources, of which 26 are online sources.

PlagLevel: **5.9%**/91.1%

- [0] (646 matches, 0.0%91.1%) from your PlagScan document "Beatrix_Ris...erasal_Dari_T.doc" dated 2017-10-11
- [1] (94 matches, **2.8%**/7.9%) from your PlagScan document "Yoanita_Dha...ebruk,Tugu,S.docx" dated 2017-10-11
- [2] (69 matches, **2.6%**/6.7%) from your PlagScan document "Fitri_Ichla...ROK_SEMARANG.docx" dated 2017-10-11
- [3] (65 matches, **2.3%**/5.4%) from your PlagScan document "Ratnasari_I...s)_di_Perair.docx" dated 2017-10-11
- [4] (21 matches, 0.0%1.7%) from pubs.acs.org/doi/abs/10.1021/es071737s
- [5] (15 matches, 0.0%1.2%) from pubs.acs.org/doi/abs/10.1021/es400931b
- [6] (17 matches, 0.0%1.2%) from pubs.acs.org/doi/abs/10.1021/es302332w
- [7] (19 matches, 0.0%1.1%) from www.bioone.org/doi/abs/10.1579/0044-7447-32.6.380
- [8] (14 matches, **0.2%**/1.1%) from your PlagScan document "Angelita_Me...alam_Cookies.docx" dated 2017-07-05
- [9] (11 matches, **0.2%**/0.9%) from a PlagScan document of your organisation...PENYEDAP_GRA.docx" dated 2017-03-16
- [10] (17 matches, 0.0%1.1%) from www.mrijournal.or.id/index.php/MRI/article/view/99
- [11] (13 matches, 0.0%0.9%) from mcc.jrc.ec.europa.eu/documents/201606243248.pdf
- [12] (11 matches, **0.1%**/0.9%) from a PlagScan document of your organisation...ENYEDAP_GRAN.docx" dated 2017-03-16
- [13] (11 matches, **0.2%**/0.8%) from a PlagScan document of your organisation... Julian Vinda.doc" dated 2016-07-18
- [14] (10 matches, 0.0%0.9%) from pubs.acs.org/doi/abs/10.1021/es3027105
- [15] (10 matches, **0.4%**/0.7%) from a PlagScan document of your organisation...Juliana Finda.doc" dated 2016-07-15
- [16] (12 matches, **0.2%**/0.8%) from a PlagScan document of your organisation...ana Vinda (3).doc" dated 2016-07-19
- [17] (11 matches, **0.3%**/0.8%) from a PlagScan document of your organisation...DUHAN_TEMPE_.docx" dated 2017-03-02
- [18] (10 matches, **0.2%**/0.7%) from your PlagScan document "Angelita_Me...alam_Cookies.docx" dated 2017-07-12
- [19] (12 matches, 0.0%0.8%) from www.mrijournal.or.id/index.php/MRI/article/download/99/pdf
- [20] (9 matches, 0.0%0.8%) from https://link.springer.com/article/10.1007/s00244-015-0173-4
- [21] (10 matches, **0.3%**/0.8%) from your PlagScan document "Keshia_Devi...Fat_Mimetics.docx" dated 2017-07-28
- [22] (10 matches, **0.3%**/0.8%) from your PlagScan document "Keshia_Devi...al_sebagai_f.docx" dated 2017-07-24
  (+ 2 documents with identical matches)
- [25] (11 matches, **0.2%**/0.8%) from a PlagScan document of your organisation...CAP_KACANG_H.docx" dated 2016-11-07
- [26] (10 matches, **0.2%**/0.8%) from a PlagScan document of your organisation...033 Melina 1.docx" dated 2016-05-10
- [27] (9 matches, **0.4%**/0.6%) from your PlagScan document "KIKI_CHRIST..._JALAR_PUTIH.docx" dated 2017-07-07
- [28] (10 matches, **0.4%**/0.7%) from a PlagScan document of your organisation...penaeus_vann.docx" dated 2017-06-15
  (+ 1 documents with identical matches)
- [30] (9 matches, **0.3%**/0.6%) from your PlagScan document "KIKI_CHRIST..._JALAR_PUTIH.docx" dated 2017-07-19
- [31] (10 matches, **0.2%**/0.7%) from a PlagScan document of your organisation...Blok_Non-MSG.docx" dated 2017-03-17
- [32] (8 matches, **0.1%**/0.7%) from a PlagScan document of your organisation...litas_Kencur.docx" dated 2017-02-09
- [33] (11 matches, **0.3%**/0.7%) from a PlagScan document of your organisation...70.0163 YESKI.pdf" dated 2016-06-13
- [34] (9 matches, **0.1%**/0.7%) from your PlagScan document "Tillya_Para..._Mikrobiolog.docx" dated 2017-07-27
- [35] (6 matches, **0.0%**/0.7%) from a PlagScan document of your organisation....0186 sHOLEH.docx" dated 2016-06-13
- [36] (10 matches, **0.4%**/0.6%) from a PlagScan document of your organisation...DHELINE (1).docx" dated 2016-07-12
- [37] (9 matches, **0.1%**/0.6%) from a PlagScan document of your organisation...Blok_Non-MSG.docx" dated 2017-01-16
- [38] (8 matches, **0.1%**/0.5%) from a PlagScan document of your organisation...RI_FERMENTASI.pdf" dated 2016-11-03
- [39] (10 matches, **0.2%**/0.6%) from a PlagScan document of your organisation...cara_In_Vitr.docx" dated 2016-02-10
- [40] (8 matches, **0.3%**/0.5%) from a PlagScan document of your organisation...0113 STEFANUS.pdf" dated 2016-07-12
- [41] (9 matches, **0.1%**/0.6%) from your PlagScan document "Debora_angg...TEH_PUTIH_DE.docx" dated 2017-07-13
  (+ 1 documents with identical matches)
- [43] (8 matches, **0.2%**/0.6%) from a PlagScan document of your organisation...ng_Gandum,_T.docx" dated 2017-03-04
- [44] (10 matches, **0.3%**/0.5%) from a PlagScan document of your organisation...ine Setiawan.docx" dated 2016-03-11
- [45] (10 matches, **0.4%**/0.5%) from a PlagScan document of your organisation...094 mONICA a.docx" dated 2016-03-14
- [46] (9 matches, **0.2%**/0.6%) from a PlagScan document of your organisation...70.0002 BUDI.pdf" dated 2016-06-13
- [47] (9 matches, **0.2%**/0.6%) from a PlagScan document of your organisation...uk_bit_merah.docx" dated 2016-02-09
- [48] (8 matches, 0.0%0.6%) from https://link.springer.com/article/10.1007/s11356-017-8419-5
- [49] (8 matches, **0.2%**/0.5%) from a PlagScan document of your organisation...NE_8_PT_CCAI.docx" dated 2017-05-29
  (+ 1 documents with identical matches)
- [51] (9 matches, **0.3%**/0.5%) from a PlagScan document of your organisation...AI_PENGIKAT_.docx" dated 2016-02-10
- [52] (8 matches, 0.0%0.6%) from pubs.acs.org/doi/abs/10.1021/es501090e
- [53] (9 matches, **0.2%**/0.5%) from a PlagScan document of your organisation...lyzabeth D.A.docx" dated 2016-06-30
  (+ 1 documents with identical matches)
- [55] (8 matches, **0.1%**/0.5%) from a PlagScan document of your organisation...illien Wibowo.pdf" dated 2016-02-01
- [56] (8 matches, **0.3%**/0.5%) from a PlagScan document of your organisation...eta Suprajogi.pdf" dated 2017-03-08
- [57] (7 matches, **0.2%**/0.5%) from docplayer.info/37051743-lii-bahan-dan-me...ratorium-pengolahan-hasil-pertanian.html
- [58] (9 matches, **0.2%**/0.5%) from a PlagScan document of your organisation...elle Darmawan.doc" dated 2016-07-19
- [59] (8 matches, **0.3%**/0.5%) from a PlagScan document of your organisation....70.0053 rIZA.doc" dated 2016-06-13
- [60] (8 matches, **0.2%**/0.5%) from a PlagScan document of your organisation...0.0161 Maria.docx" dated 2016-05-18
- [61] (6 matches, **0.1%**/0.6%) from a PlagScan document of your organisation...tepung_ketan.docx" dated 2016-02-05
- [62] (8 matches, **0.3%**/0.5%) from a PlagScan document of your organisation...TY VERNINDYA.docx" dated 2016-08-04
- [63] (8 matches, 0.0%0.5%) from https://link.springer.com/article/10.1007/s00244-015-0216-x
- [64] (6 matches, **0.4%**/0.4%) from ejournal.unesa.ac.id/article/269/33/article.pdf
- [65] (8 matches, 0.0%0.5%) from https://link.springer.com/article/10.1007/s11270-014-2184-6
- [66] (7 matches, **0.2%**/0.5%) from a PlagScan document of your organisation...iawan Santoso.pdf" dated 2016-02-01
- [67] (8 matches, **0.1%**/0.5%) from a PlagScan document of your organisation...p_Kualitas_J.docx" dated 2017-02-09
- [68] (8 matches, **0.4%**/0.4%) from a PlagScan document of your organisation...700093 cyntya.pdf" dated 2016-02-25
- [69] (5 matches, **0.1%**/0.5%) from a PlagScan document of your organisation...tepung_ketan.docx" dated 2016-02-05
- [70] (6 matches, **0.1%**/0.5%) from a PlagScan document of your organisation...TEIN_DAUN_YA.docx" dated 2017-03-06
  (+ 1 documents with identical matches)