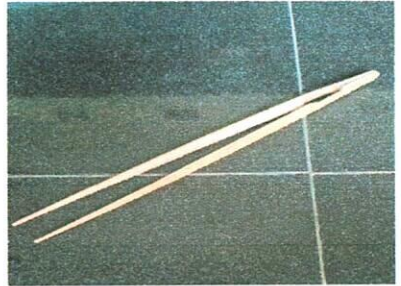


LAMPIRAN

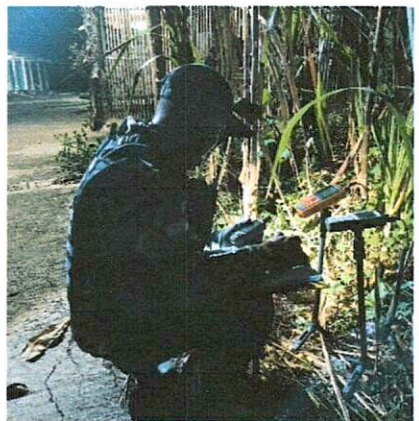
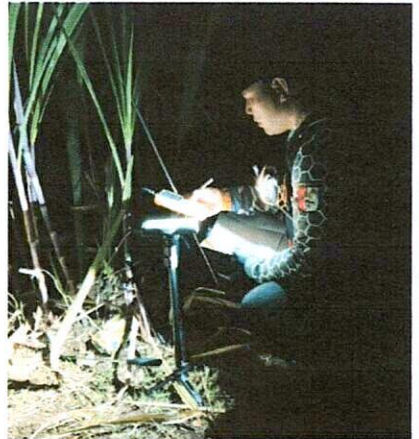
Lampiran 1 : Dokumentasi Penelitian



Beberapa peralatan yang digunakan dalam kegiatan penelitian



Pembuatan dan pengumpulan data pada petak (Plot) di lokasi penelitian



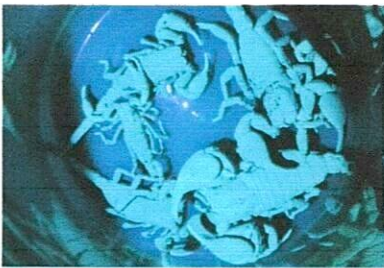
Pengambilan titik koordinat dan pengukuran faktor iklim



A1



A2



B1



B2

Kondisi sampel kalajengking yang dijumpai di lokasi penelitian
A1, B1 berpendar terhadap sinar lampu *Ultra Violet* (UV)
A2, B2 tidak berpendar terhadap sinar lampu biasa

Tally Sheet Data Keanekaragaman Jenis

Titik Pengamatan	Plot	No. Urut	Nama Spesies (Indonesia/ Latin)	Jumlah	Keterangan
I	1	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-	
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	2	
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-	
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-	
	2	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-	
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	1	
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-	
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-	
	3	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-	
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	1	
		3	Asian Blue Forest Scorpion /	1	

			Kalajengking Hutan / <i>Heterometrus cyaneus</i>			
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-		
	4	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	1		
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	1		
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	1		
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-		
	5	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-		
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	2		
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-		
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-		
	II	1	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	1	
			2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	1	
			3	Asian Blue Forest	-	

			Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>		
	4		Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-	
	2	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-	
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	1	
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-	
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	1	
	3	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	1	
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	2	
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	1	
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-	
	4	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-	
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	-	

		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-		
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	1		
	5	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-		
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	1		
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-		
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-		
	III	1	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-	
			2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	2	
3			Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-		
4			Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	1		
2		1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-		
		2	Chinese Swimming Scorpion / Kalajengking Kayu /	1		

			<i>Lychas mucronatus</i>		
	3		Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-	
	4		Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-	
	3	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	1	
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	2	
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-	
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-	
	4	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	-	
		2	Chinese Swimming Scorpion / Kalajengking Kayu / <i>Lychas mucronatus</i>	3	
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-	
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	1	
	5	1	Lesser Brown Scorpion / Kalajengking Kayu / <i>Isometrus maculatus</i>	1	
		2	Chinese Swimming Scorpion /	5	

			Kalajengking Kayu / <i>Lychas mucronatus</i>		
		3	Asian Blue Forest Scorpion / Kalajengking Hutan / <i>Heterometrus cyaneus</i>	-	
		4	Asian Forest Scorpion / Kalajengking Hutan / <i>Heterometrus spinifer</i>	-	

Tally Sheet Data Faktor Klimatik

Lokasi	Plot	No	Marking (Patok)	Item Yg Diukur	Data Ke-i	Data Lapangan	Keterangan
I	1	1	1	Titik Koordinat (LS)	1	7°52'7.17"	
		1	1	Titik Koordinat (BT)	2	113°15'27.27"	
		2	2	Titik Koordinat (LS)	3	7°52'7.23"	
		2	2	Titik Koordinat (BT)	4	113°15'27.02"	
		3	3	Titik Koordinat (LS)	5	7°52'7.58"	
		3	3	Titik Koordinat (BT)	6	113°15'27.00"	
		4	4	Titik Koordinat (LS)	7	7°52'7.57"	
		4	4	Titik Koordinat (BT)	8	113°15'27.26"	
		1	1	Waktu Pengambilan Data (Wib)	9	19.20 – 20.00	
		1	1	Suhu Udara (°C)	10	27,6	
		1	1	Kelembaban Udara (% RH)	11	78,2	
		1	1	Kecepatan Angin (m/s)	12	0,800	
		2	1	Titik Koordinat (LS)	13	7°52'8.58"	
		1	1	Titik Koordinat (BT)	14	113°15'27.30"	
		2	2	Titik Koordinat (LS)	15	7°52'8.55"	

		2	2	Titik Koordinat (BT)	16	113°15'27.13"
		3	3	Titik Koordinat (LS)	17	7°52'8.27"
		3	3	Titik Koordinat (BT)	18	113°15'27.10"
		4	4	Titik Koordinat (LS)	19	7°52'8.37"
		4	4	Titik Koordinat (BT)	20	113°15'27.34"
		1	1	Waktu Pengambilan Data (Wib)	21	20.20 – 21.30
		1	1	Suhu Udara (°C)	22	26,9
		1	1	Kelembaban Udara (% RH)	23	79,8
		1	1	Kecepatan Angin (m/s)	24	0,7
I	3	1	1	Titik Koordinat (LS)	25	7°52'7.10"
		1	1	Titik Koordinat (BT)	26	113°15'28.08"
		2	2	Titik Koordinat (LS)	27	7°52'7.31"
		2	2	Titik Koordinat (BT)	28	113°15'28.54"
		3	3	Titik Koordinat (LS)	29	7°52'7.57"
		3	3	Titik Koordinat (BT)	30	113°15'28.42"
		4	4	Titik Koordinat (LS)	31	7°52'7.51"
		4	4	Titik Koordinat (BT)	32	113°15'28.10"
		1	1	Waktu Pengambilan Data (Wib)	33	21.45 – 22.50
		1	1	Suhu Udara (°C)	34	25,7

		1	1	Kelembaban Udara (% RH)	35	81,6	
		1	1	Kecepatan Angin (m/s)	36	0,65	
I	4	1	1	Titik Koordinat (LS)	37	7°52'8,24"	
		1	1	Titik Koordinat (BT)	38	113°15'28,23"	
		2	2	Titik Koordinat (LS)	39	7°52'8,55"	
		2	2	Titik Koordinat (BT)	40	113°15'28,27"	
		3	3	Titik Koordinat (LS)	41	7°52'8,53"	
		3	3	Titik Koordinat (BT)	42	113°15'27,99"	
		4	4	Titik Koordinat (LS)	43	7°52'8,19"	
		4	4	Titik Koordinat (BT)	44	113°15'28,02"	
		1	1	Waktu Pengambilan Data (Wib)	45	00.20 – 01.50	
		1	1	Suhu Udara (°C)	46	25,9	
		1	1	Kelembaban Udara (% RH)	47	80,4	
		1	1	Kecepatan Angin (m/s)	48	0,53	
I	5	1	1	Titik Koordinat (LS)	49	7°52'7,37"	
		1	1	Titik Koordinat (BT)	50	113°15'27,81"	
		2	2	Titik Koordinat (LS)	51	7°52'7,71"	
		2	2	Titik Koordinat (BT)	52	113°15'27,65"	
		3	3	Titik Koordinat (LS)	53	7°52'7,59"	

	3	3	Titik Koordinat (BT)	54	113°15'27.41"
	4	4	Titik Koordinat (LS)	55	7°52'7.25"
	4	4	Titik Koordinat (BT)	56	113°15'27.50"
	1	1	Waktu Pengambilan Data (Wib)	57	02.00 – 03.15
	1	1	Suhu Udara (°C)	58	26,2
	1	1	Kelembaban Udara (% RH)	59	80,1
	1	1	Kecepatan Angin (m/s)	60	0,63
II	1	1	Titik Koordinat (LS)	61	07° 52' 04.42"
	1	1	Titik Koordinat (BT)	62	113° 15' 32.45"
	2	2	Titik Koordinat (LS)	63	07° 52' 04.70"
	2	2	Titik Koordinat (BT)	64	113° 15' 32.37"
	3	3	Titik Koordinat (LS)	65	07° 52' 04.58"
	3	3	Titik Koordinat (BT)	66	113° 15' 32.05"
	4	4	Titik Koordinat (LS)	67	07° 52' 04.34"
	4	4	Titik Koordinat (BT)	68	113° 15' 32.02"
	1	1	Waktu Pengambilan Data (Wib)	69	23.00 - 24.00
	1	1	Suhu Udara (°C)	70	26,6
	1	1	Kelembaban Udara (% RH)	71	83,6
	1	1	Kecepatan Angin (m/s)	72	0,480

II	2	1	1	Titik Koordinat (LS)	73	07° 52' 04.48"
		1	1	Titik Koordinat (BT)	74	113° 15' 30.21"
		2	2	Titik Koordinat (LS)	75	07° 52' 04.23"
		2	2	Titik Koordinat (BT)	76	113° 15' 30.26"
		3	3	Titik Koordinat (LS)	77	07° 52' 04.52"
		3	3	Titik Koordinat (BT)	78	113° 15' 30.41"
		4	4	Titik Koordinat (LS)	79	07° 52' 04.18"
		4	4	Titik Koordinat (BT)	80	113° 15' 30.58"
		1	1	Waktu Pengambilan Data (Wib)	81	00.15 - 01.20
		1	1	Suhu Udara (°C)	82	25,9
II		1	1	Kelembaban Udara (% RH)	83	79,8
		1	1	Kecepatan Angin (m/s)	84	0,800
	3	1	1	Titik Koordinat (LS)	85	07° 52' 03.87"
		1	1	Titik Koordinat (BT)	86	113° 15' 30.69"
		2	2	Titik Koordinat (LS)	87	07° 52' 04.08"
		2	2	Titik Koordinat (BT)	88	113° 15' 30.56"
		3	3	Titik Koordinat (LS)	89	07° 52' 03.78"
		3	3	Titik Koordinat (BT)	90	113° 15' 30.28"
		4	4	Titik Koordinat (LS)	91	07° 52' 04.11"

		4	4	Titik Koordinat (BT)	92	113° 15' 30.26"	
		1	1	Waktu Pengambilan Data (Wib)	93	01.30 - 02.20	
		1	1	Suhu Udara (°C)	94	25,1	
		1	1	Kelembaban Udara (% RH)	95	80	
		1	1	Kecepatan Angin	96	0,650	
II	4	1	1	Titik Koordinat (LS)	97	07° 52' 03.83"	
		1	1	Titik Koordinat (BT)	98	113° 15' 30.86"	
		2	2	Titik Koordinat (LS)	99	07° 52' 03.78"	
		2	2	Titik Koordinat (BT)	100	113° 15' 31.19"	
		3	3	Titik Koordinat (LS)	101	07° 52' 04.17"	
		3	3	Titik Koordinat (BT)	102	113° 15' 31.15"	
		4	4	Titik Koordinat (LS)	103	07° 52' 04.19"	
		4	4	Titik Koordinat (BT)	104	113° 15' 30.75"	
		1	1	Waktu Pengambilan Data (Wib)	105	02.30 - 03.35	
		1	1	Suhu Udara (°C)	106	25,9	
		1	1	Kelembaban Udara (% RH)	107	82	
		1	1	Kecepatan Angin (m/s)	108	0,425	
II	5	1	1	Titik Koordinat (LS)	109	07° 52' 03.98"	
		1	1	Titik Koordinat (BT)	110	113° 15' 32.40"	

		2	2	Titik Koordinat (LS)	111	07° 52' 03.96"	
		2	2	Titik Koordinat (BT)	112	113° 15' 32.20"	
		3	3	Titik Koordinat (LS)	113	07° 52' 04.34"	
		3	3	Titik Koordinat (BT)	114	113° 15' 32.05"	
		4	4	Titik Koordinat (LS)	115	07° 52' 04.36"	
		4	4	Titik Koordinat (BT)	116	113° 15' 32.44"	
		1	1	Waktu Pengambilan Data (Wib)	117	03.00 - 03.45	
		1	1	Suhu Udara (°C)	118	25,2	
		1	1	Kelembaban Udara (%RH)	119	80,4	
		1	1	Kecepatan Angin	120	0,277	
III	1	1	1	Titik Koordinat (LS)	121	7°52'4,28"	
		1	1	Titik Koordinat (BT)	122	113°15'28,54"	
		2	2	Titik Koordinat (LS)	123	7°52'4,69"	
		2	2	Titik Koordinat (BT)	124	113°15'28,59"	
		3	3	Titik Koordinat (LS)	125	7°52'4,34"	
		3	3	Titik Koordinat (BT)	126	113°15'28,35"	
		4	4	Titik Koordinat (LS)	127	7°52'4,64"	
		4	4	Titik Koordinat (BT)	128	113°15'28,20"	
		1	1	Waktu Pengambilan Data (Wib)	129	19.45-21.30	

		1	1	Suhu Udara (°C)	130	27
		1	1	Kelembaban Udara (% RH)	131	78,4
		1	1	Kecepatan Angin (m/s)	132	0,783
III	2	1	1	Titik Koordinat (LS)	133	7°52'4,21"
		1	1	Titik Koordinat (BT)	134	113°15'27,77"
		2	2	Titik Koordinat (LS)	135	7°52'4,57"
		2	2	Titik Koordinat (BT)	136	113°15'27,58"
		3	3	Titik Koordinat (LS)	137	7°52'4,23"
		3	3	Titik Koordinat (BT)	138	113°15'28,03"
		4	4	Titik Koordinat (LS)	139	7°52'4,70"
		4	4	Titik Koordinat (BT)	140	113°15'27,89"
		1	1	Waktu Pengambilan Data (Wib)	141	21.45-23.00
		1	1	Suhu Udara (°C)	142	26,8
		1	1	Kelembaban Udara (% RH)	143	78,4
		1	1	Kecepatan Angin (m/s)	144	0,92
III	3	1	1	Titik Koordinat (LS)	145	7°52'4,98"
		1	1	Titik Koordinat (BT)	146	113°15'27,38"
		2	2	Titik Koordinat (LS)	147	7°52'5,28"
		2	2	Titik Koordinat (BT)	148	113°15'27,40"

		3	3	Titik Koordinat (LS)	149	7°52'5.29"
		3	3	Titik Koordinat (BT)	150	113°15'27.63"
		4	4	Titik Koordinat (LS)	151	7°52'4.97"
		4	4	Titik Koordinat (BT)	152	113°15'27.66"
		1	1	Waktu Pengambilan Data (Wib)	153	23.20-00.50
		1	1	Suhu Udara (°C)	154	26,4
		1	1	Kelembaban Udara (% RH)	155	76,8
		1	1	Kecepatan Angin (m/s)	156	0,93
III	4	1	1	Titik Koordinat (LS)	157	7°52'5.42"
		1	1	Titik Koordinat (BT)	158	113°15'28.16"
		2	2	Titik Koordinat (LS)	159	7°52'5.06"
		2	2	Titik Koordinat (BT)	160	113°15'28.31"
		3	3	Titik Koordinat (LS)	161	7°52'5.49"
		3	3	Titik Koordinat (BT)	162	113°15'28.55"
		4	4	Titik Koordinat (LS)	163	7°52'5.17"
		4	4	Titik Koordinat (BT)	164	113°15'28.55"
		1	1	Waktu Pengambilan Data (Wib)	165	01.00-02.10
		1	1	Suhu Udara (°C)	166	26,2
		1	1	Kelembaban Udara (% RH)	167	75,6

			1	1	Kecepatan Angin (m/s)	168	0,95	
III	5	1	1	1	Titik Koordinat (LS)	169	7°52'4,82"	
		1	1	1	Titik Koordinat (BT)	170	113°15'28,20"	
		2	2	2	Titik Koordinat (LS)	171	7°52'4,74"	
		2	2	2	Titik Koordinat (BT)	172	113°15'27,81"	
		3	3	3	Titik Koordinat (LS)	173	7°52'4,60"	
		3	3	3	Titik Koordinat (BT)	174	113°15'27,95"	
		4	4	4	Titik Koordinat (LS)	175	7°52'4,72"	
		4	4	4	Titik Koordinat (BT)	176	113°15'28,24"	
		1	1	1	Waktu Pengambilan Data (Wib)	177	02.20-03.40	
		1	1	1	Suhu Udara (°C)	178	25,8	
		1	1	1	Kelembaban Udara (% RH)	179	76,8	
		1	1	1	Kecepatan Angin	180	0,94	


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ONEWAY Isometrus_maculatus Lycas_mucronatus Heterometrus_cyaneus
Heterometrus_spiniifer BY SUHU
/STATISTICS DESCRIPTIVES HOMOGENEITY
/MISSING ANALYSIS
/POSTHOC=DUNCAN LSD ALPHA(0.05).

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Oneway

[DataSet2]

Warnings

Post hoc tests are not performed for Isometrus_maculatus because at least one group has fewer than two cases.
 Post hoc tests are not performed for Lycas_mucronatus because at least one group has fewer than two cases.
 Post hoc tests are not performed for Heterometrus_cyaneus because at least one group has fewer than two cases.
 Post hoc tests are not performed for Heterometrus_spiniifer because at least one group has fewer than two cases.

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Isometrus_maculatus	1	1.00	1	1

25.20	1	.00	0	0
25.70	1	.00	0	0
25.80	1	1.00	1	1
25.90	3	.33	.577	.333	-1.10	1.77	0	1.77	0	1
26.20	2	.50	.707	.500	-5.85	6.85	0	6.85	0	1
26.40	1	1.00	1	.	1	1
26.60	1	1.00	1	.	1	1
26.80	1	2.00	2	.	2	2
26.90	1	.00	0	.	0	0
27.00	1	.00	0	.	0	0
27.60	1	.00	0	.	0	0
Total	15	.53	.640	.165	.18	.89	0	.89	0	2
Lycas_mucronatus	1	2.00	2	.	2	2
25.20	1	5.00	5	.	5	5
25.70	1	2.00	2	.	2	2
25.80	1	5.00	5	.	5	5
25.90	3	1.33	1.528	.882	-2.46	5.13	0	5.13	0	3
26.20	2	2.00	1.414	1.000	-10.71	14.71	1	14.71	1	3
26.40	1	2.00	2	.	2	2
26.60	1	2.00	2	.	2	2
26.80	1	1.00	1	.	1	1
26.90	1	1.00	1	.	1	1
27.00	1	2.00	2	.	2	2

26.80	1	.00	0
26.90	1	.00	0
27.00	1	1.00	1
27.60	1	.00	0
Total	15	.33	.488	.126	.06	.60	.00	1

Test of Homogeneity of Variances^{a,c,e,g}

	Levene Statistic	df1	df2	Sig.
Isometrus_maculatus	. ^b	1	.	.
Lycas_mucronatus	. ^d	1	.	.
Heterometrus_cyaneus	. ^f	1	.	.
Heterometrus_spiniifer	. ^h	1	.	.

a. Test of homogeneity of variances cannot be performed for Isometrus_maculatus because the sum of caseweights is less than the number of groups.

b. Groups with only one case are ignored in computing the test of homogeneity of variance for Isometrus_maculatus.

c. Test of homogeneity of variances cannot be performed for Lycas_mucronatus because the sum of caseweights is less than the number of groups.

d. Groups with only one case are ignored in computing the test of homogeneity of variance for Lycas_mucronatus.

- e. Test of homogeneity of variances cannot be performed for *Heterometrus_cyaneus* because the sum of caseweights is less than the number of groups.
- f. Groups with only one case are ignored in computing the test of homogeneity of variance for *Heterometrus_cyaneus*.
- g. Test of homogeneity of variances cannot be performed for *Heterometrus_spinifer* because the sum of caseweights is less than the number of groups.
- h. Groups with only one case are ignored in computing the test of homogeneity of variance for *Heterometrus_spinifer*.

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
<i>Isometrus_maculatus</i>	Between Groups	4.567	11	.415	1.068	.544
	Within Groups	1.167	3	.389		
	Total	5.733	14			
<i>Lycas_mucronatus</i>	Between Groups	22.267	11	2.024	.911	.609
	Within Groups	6.667	3	2.222		
	Total	28.933	14			
<i>Heterometrus_cyaneus</i>	Between Groups	1.733	11	.158		
	Within Groups	.000	3	.000		
	Total	1.733	14			
<i>Heterometrus_spinifer</i>	Between Groups	2.667	11	.242	1.091	.535

Within Groups	.667	3	.222
Total	3.333	14	

```

NEW FILE.
DATASET NAME DataSet3 WINDOW=FRONT.
ONEWAY Isometrus_maculatus Lycas_mucronatus Heterometrus_cyaneus
Heterometrus_spiniifer BY KELEMBABAN
/STATISTICS DESCRIPTIVES HOMOGENEITY
/MISSING ANALYSIS
/POSTHOC=DUNCAN LSD ALPHA(0.05).

```

Oneway

[DataSet3]

Warnings

Post hoc tests are not performed for Isometrus_maculatus because at least one group has fewer than two cases.
 Post hoc tests are not performed for Lycas_mucronatus because at least one group has fewer than two cases.
 Post hoc tests are not performed for Heterometrus_cyaneus because at least one group has fewer than two cases.
 Post hoc tests are not performed for Heterometrus_spiniifer because at least one group has fewer than two cases.

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Isometrus_maculatus	1	.000000	.00
	2	1.0000	.000000	.000000	1.000000	1.000000	1.00	1.00
	1	.000000	.00
	2	1.0000	1.414210	1.000000	-11.70620	13.70620	.00	2.00
	2	.0000	.000000	.000000	.000000	.000000	.00	.00
	1	1.0000	1.00	1.00
	1	1.0000	1.00	1.00
	2	.5000	.707110	.500000	-5.85310	6.85310	.00	1.00
	1	.000000	.00
	1	.000000	.00
	1	1.0000	1.00	1.00
	15	.5333	.639940	.165230	.17890	.88770	.00	2.00
Lycas_mucronatus	1	3.0000	3.00	3.00

76.80	2	3.500	2.12132	1.5000	-15.559	22.5593	2.00	5.00
		0		0	3			
78.20	1	1.000	1.00	1.00
		0						
78.40	2	1.500	.70711	.50000	-4.8531	7.8531	1.00	2.00
		0						
79.80	2	1.000	.00000	.00000	1.0000	1.0000	1.00	1.00
		0						
80.00	1	2.000	2.00	2.00
		0						
80.10	1	1.000	1.00	1.00
		0						
80.40	2	2.500	3.53553	2.5000	-29.265	34.2655	.00	5.00
		0		0	5			
81.60	1	2.000	2.00	2.00
		0						
82.00	1	3.000	3.00	3.00
		0						
83.60	1	2.000	2.00	2.00
		0						
Total	15	2.066	1.43759	.37118	1.2706	2.8628	.00	5.00
		7						
Heterometrus_cyaneus	1	.000000	.00
		0						
76.80	2	.0000	.00000	.00000	.0000	.0000	.00	.00
		0						
78.20	1	.000000	.00
		0						

78.40	2	.0000	.00000	.00000	.00000	.00000	.00000	.00000	.00
79.80	2	.0000	.00000	.00000	.00000	.00000	.00000	.00000	.00
80.00	1	1.000	0	1.00	1.00
80.10	1	.000000	.00
80.40	2	.0000	.00000	.00000	.00000	.00000	.00000	.00000	.00
81.60	1	1.000	0	1.00	1.00
82.00	1	.000000	.00
83.60	1	.000000	.00
Total	15	.1333	.35187	.09085	-.0615	.3282	.00	.00	1.00
Heterometrus_spiniifer	1	1.000	0	1.00	1.00
76.80	2	.0000	.00000	.00000	.00000	.00000	.00000	.00000	.00
78.20	1	.000000	.00
78.40	2	.5000	.70711	.50000	-5.8531	6.8531	.00	.00	1.00
79.80	2	.5000	.70711	.50000	-5.8531	6.8531	.00	.00	1.00
80.00	1	.000000	.00
80.10	1	1.000	0	1.00	1.00
80.40	2	.0000	.00000	.00000	.00000	.00000	.00000	.00000	.00
81.60	1	.000000	.00
82.00	1	1.000	0	1.00	1.00

83.60	1	.0000							
Total	15	.3333	48795	.12599	.0631	.6036	.00	.00	1.00

Test of Homogeneity of Variances^{a,c,e,g}

	Levene Statistic	df1	df2	Sig.
Isometrus_maculatus	b	3	.	.
Lycas_mucronatus	d	3	.	.
Heterometrus_cyaneus	f	3	.	.
Heterometrus_spinerifer	h	3	.	.

a. Test of homogeneity of variances cannot be performed for Isometrus_maculatus because the sum of caseweights is less than the number of groups.

b. Groups with only one case are ignored in computing the test of homogeneity of variance for Isometrus_maculatus.

c. Test of homogeneity of variances cannot be performed for Lycas_mucronatus because the sum of caseweights is less than the number of groups.

d. Groups with only one case are ignored in computing the test of homogeneity of variance for Lycas_mucronatus.

e. Test of homogeneity of variances cannot be performed for Heterometrus_cyaneus because the sum of caseweights is less than the number of groups.

- f. Groups with only one case are ignored in computing the test of homogeneity of variance for *Heterometrus_cyaneus*.
- g. Test of homogeneity of variances cannot be performed for *Heterometrus_spinifer* because the sum of caseweights is less than the number of groups.
- h. Groups with only one case are ignored in computing the test of homogeneity of variance for *Heterometrus_spinifer*.

ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
<i>Isometrus_maculatus</i>	Between Groups	10	.323	.517	.819
	Within Groups	4	.625		
	Total	14			
<i>Lycas_mucronatus</i>	Between Groups	10	1.143	.261	.961
	Within Groups	4	4.375		
	Total	14			
<i>Heterometrus_cyaneus</i>	Between Groups	10	.173		
	Within Groups	4	.000		
	Total	14			
<i>Heterometrus_spinifer</i>	Between Groups	10	.233	.933	.580
	Within Groups	4	.250		
	Total	14			

```
NEW FILE.  
DATASET NAME DataSet4 WINDOW=FRONT.  
ONEWAY Isometrus_maculatus Lycas_mucronatus Heterometrus_cyaneus  
Heterometrus_spiniifer BY KECEPATAN ANGIN  
/STATISTICS DESCRIPTIVES HOMOGENEITY  
/MISSING ANALYSIS  
/POSTHOC=DUNCAN LSD ALPHA(0.05).
```

Oneway

[DataSet4]

Warnings

Post hoc tests are not performed for Isometrus_maculatus because at least one group has fewer than two cases.
Post hoc tests are not performed for Lycas_mucronatus because at least one group has fewer than two cases.
Post hoc tests are not performed for Heterometrus_cyaneus because at least one group has fewer than two cases.
Post hoc tests are not performed for Heterometrus_spiniifer because at least one group has fewer than two cases.

Descriptives

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Isometrus_maculatus	1	.00	0	0
	1	.00	0	0
	1	1.00	1	1
	1	1.00	1	1
	1	1.00	1	1
	2	.50	.707	.500	-5.85	6.85	0	1
	1	.00	0	0
	1	.00	0	0
	2	.00	.000	.000	.00	.00	0	0
	1	2.00	2	2
	1	1.00	1	1
	1	1.00	1	1
	1	.00	0	0
Total	15	.53	.640	.165	.18	.89	0	2
Lycas_mucronatus	1	5.00	5	5
	1	3.00	3	3
	1	2.00	2	2
	1	.00	0	0

Heterometrus_spinifer	.28	1	.00	0	0
	.43	1	1.00	1	1
	.48	1	.00	0	0
	.53	1	.00	0	0
	.63	1	1.00	1	1
	.65	2	.00	.000	.00	.00	.00	0	0
	.70	1	.00	0	0
	.78	1	1.00	1	1
	.80	2	.50	.500	-5.85	6.85		0	1
	.92	1	.00	0	0
	.93	1	.00	0	0
	.94	1	.00	0	0
	.95	1	1.00	1	1
Total		15	.33	.488	.06	.60		0	1

Test of Homogeneity of Variances^{a,c,e,g}

	Levene Statistic	df1	df2	Sig.
Isometrus_maculatus	.b	1		.
Lycas_mucronatus	.d	1		.
Heterometrus_cyaneus	.f	1		.
Heterometrus_spinifer	.h	1		.

- a. Test of homogeneity of variances cannot be performed for Isometrus_maculatus because the sum of caseweights is less than the number of groups.
- b. Groups with only one case are ignored in computing the test of homogeneity of variance for Isometrus_maculatus.
- c. Test of homogeneity of variances cannot be performed for Lycas_mucronatus because the sum of caseweights is less than the number of groups.
- d. Groups with only one case are ignored in computing the test of homogeneity of variance for Lycas_mucronatus.
- e. Test of homogeneity of variances cannot be performed for Heterometrus_cyaneus because the sum of caseweights is less than the number of groups.
- f. Groups with only one case are ignored in computing the test of homogeneity of variance for Heterometrus_cyaneus.
- g. Test of homogeneity of variances cannot be performed for Heterometrus_spinifer because the sum of caseweights is less than the number of groups.
- h. Groups with only one case are ignored in computing the test of homogeneity of variance for Heterometrus_spinifer.

ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Isometrus_maculatus	Between Groups	12	.436	1.744	.422
	Within Groups	2	.250		
	Total	14			
Lycas_mucronatus	Between Groups	12	2.411		
	Within Groups	2	.000		
	Total	14			
Heterometrus_cyaneus	Between Groups	12	.144		
	Within Groups	2	.000		
	Total	14			
Heterometrus_spiniifer	Between Groups	12	.236	.944	.623
	Within Groups	2	.250		
	Total	14			



PROGRAM STUDI BIOLOGI
FAKULTAS SAINS DAN TEKNOLOGI
UNIVERSITAS PGRI ADI BUANA SURABAYA
KAMPUS : Jl. Dukuh Menanggal XII, Telp. (031) 8281183,
8281181, Surabaya 60234

BUKTI BIMBINGAN SKRIPSI

Nama : Fajar Hasan Fadli
NIM : 202500001
Judul Skripsi : Keanekaragaman dan Indeks Nilai Penting
Kalajengking (Scorpiones) Di Kebun Tebu
Desa Tegalsiwalan Probolinggo
Dosen Pembimbing : Purity Sabila Ajiningrum, S.Si, M.Si

No	Tanggal	Materi Bimbingan	Pembimbing
1.	24-06-2024	Bimbingan BAB V	
2.	28-06-2024	Revisi BAB V	
3.	02-07-2024	Bimbingan BAB VI & BAB VII	
4.	11-07-2024	Revisi BAB VI & BAB VII	
5.	24-07-2024	Bimbingan BAB I - VII	
6.	26-07-2024	Revisi BAB I - VII	
7.	29-07-2024	Bimbingan BAB I – Lampiran	
8.	30-07-2024	Revisi BAB I – Lampiran	
9.	31-07-2024	ACC Naskah Skripsi	

Mengetahui :

Dekan FST



Prof. Dr. Ir. Tatang Sopandi, M.P
NIP. 196307041993111001

Dosen Pembimbing

Purity Sabila Ajiningrum, S.Si, M.Si
NPP. 1302654/DY




PERSETUJUAN PERBAIKAN SKRIPSI


Dosen Pembimbing dan Penguji dibawah ini telah menyetujui atas perbaikan naskah skripsi yang dilakukan oleh :

Nama : Fajar Hasan Fadli
NIM : 202500001
Program Studi : Biologi
Judul Seminar Proposal : Keanekaragaman dan Indeks Nilai Penting Kalajengking (*Scorpiones*) Di Kebun Tebu Desa Tegalsiwalan Probolinggo

DOSEN PEMBIMBING

No	Nama	Tanda tangan	Tanggal Persetujuan
1.	Purity Sabila Ajiningrum, S.Si, M.Si		1/8/2024

DOSEN PENGUJI

No	Nama	Tanda tangan	Tanggal Persetujuan
1.	Dra. Diah Karunia Binawati, M.Si		1/8/2024

***Catatan :**

Naskah Skripsi dapat digandakan dan dijilid, apabila mahasiswa yang bersangkutan telah mendapat persetujuan dari dosen pembimbing dan dosen penguji.