

Lampiran 1. Kelimpahan dan presentase parasitisasi Famili Lepidoptera herbivor

Supplement 1. *Abundance and percentage of parasitism in Lepidoptera families*

Famili (<i>Family</i>)	Σ individu (<i>Σ individual</i>)	Σ terparasit (<i>Σ parasitized</i>)	Persentase terparasit (%) (<i>Percentage of parasitized (%)</i>)
Limacodidae	21	3	14
Erebidae	114	27	23
Noctuidae	18	4	22
Totricidae	19	1	5,2
Crambidae	6	1	16
Nymphalidae	3	0	0
Psychidae	24	1	4,1
Riodinidae	1	0	0
Hesperiidae	3	0	0
Geometridae	25	5	20
Depressariidae	4	0	0
Pupa	26	14	14
Total	264	56	21

Lampiran 2. Kelimpahan, lokasi dan tipe parasitoid pada interaksi tritrofik

Supplement 2. *Abundance, location, and parasitoid type in the tritrophic interactions*

Ordo (Ordo)	Famili (Family)	Morfospecies parasitoid (Morphospecies parasitoid)	Tipe parasitoid (Parasitod type)	Lokasi (Location)	N
Hymenoptera	Chalcididae	<i>Brachymeria</i> sp.01	Soliter	P1M	1
Hymenoptera	Braconidae	<i>Triraphis</i> sp.05	Soliter	P6	1
Hymenoptera	Braconidae	<i>Triraphis</i> sp.05	Soliter	Kontrol	1
Hymenoptera	Braconidae	<i>Buluka</i> sp.01	Soliter	P1S	1
Hymenoptera	Braconidae	<i>Beyarslania</i> sp.01	Soliter	P6	2
Hymenoptera	Braconidae	<i>Triraphis</i> sp.01	Soliter	P1J, P1D, P6	11
Hymenoptera	Braconidae	<i>Canalirogas</i> sp.	Soliter	P6	1
Hymenoptera	Braconidae	<i>Triraphis</i> sp.06	Soliter	P1Jg	1
Hymenoptera	Agaonidae	<i>Ceratosolen</i> sp.01	Soliter	P1J	1
Hymenoptera	Braconidae	<i>Microplitis</i> sp.	Soliter	P1D	1
Hymenoptera	Bethylidae	Bethylidae sp.01	Gregarius	P1D	9
Hymenoptera	-	Hym Pupa sp.02	Soliter	P1M	2
Hymenoptera	Eulophidae	Eulophidae sp.01	Gregarius	P1J	17
Diptera	Tachinidae	<i>Carcelia</i> sp.	Gregarius	P1D	7
Hymenoptera	Chalcididae	Chalcidinae sp.01	Soliter	Kontrol	1
Hymenoptera	-	Hym Pupa sp.02	Soliter	P1M	1
Hymenoptera	Braconidae	<i>Triraphis</i> sp.01	Soliter	P1D	1
Hymenoptera	Bethylidae	Bethylidae sp.01	Gregarius	P1S	6
Hymenoptera	Eulophidae	Eulophidae sp.02	Gregarius	P6	12
Hymenoptera	Bethylidae	Bethylidae sp.03	Gregarius	P1J	37
Hymenoptera	Bethylidae	Bethylidae sp.02	Gregarius	P1Pt	12
Hymenoptera	Ceraphronidae	<i>Ceraphron</i> sp.01	Gregarius	P6	6
Hymenoptera	Chalcididae	Chalcidinae sp.01	Soliter	Kontrol	2
Hymenoptera	Chalcididae	Chalcidinae sp.02	Soliter	P1M	1
Hymenoptera	Braconidae	<i>Triraphis</i> sp.01	Soliter	Kontrol	1
Hymenoptera	Eulophidae	<i>Pediobius</i> sp	Gregarius	P1J	76
Hymenoptera	-	Hym pupa sp.01	Soliter	Kontrol	1
Hymenoptera	Eulophidae	<i>Trichospilus</i> sp.	Gregarius	Kontrol	5
Hymenoptera	Eulophidae	Eulophidae sp.01	Gregarius	Kontrol	5

P1, P3, dan P6: tingkat pengayaan tumbuhan; N: kelimpahan parasitoid; D: durian; Pt: petai; J: jengkol; M: meranti tembaga; Jg: jelutung; S: sungkai.

(P1 and P6: enrichment according to the number of plant species; D: durian; Pt: petai; J: jengkol; M: meranti tembaga; Jg: jelutung tree; S: sungkai.)

Lampiran 3. Spesies dan jumlah pohon spontan tumbuh serta tumbuhan bawah tahun 2022

Table 3. Species and number of spontaneously growing trees and understory vegetation in 2022

Spesies (Species)	Tipe (Type)	Plot pengayaan (Enrichment plot)							
		K	P1D	P1Jg	P1J	P1M	P1Pt	P1S	P6
<i>Ficus aurata</i>	PST	1	0	0	0	0	0	0	0
<i>Adiantum latifolium</i>	TB	180	30	18	60	29	59	96	80
<i>Alstonia</i> sp.	PST	0	0	0	0	1	0	1	0
<i>Antidesma</i> sp.	PST	1	0	0	0	0	0	0	0
<i>Apocynaceae</i> sp.2	PST	0	3	0	3	0	2	0	3
<i>Axonopus compressus</i>	TB	28	3	0	0	11	20	40	0
<i>Bambusa</i> sp.1	PST	0	0	0	0	4	0	0	0
<i>Bambusa</i> sp.2	PST	10	0	4	0	3	40	8	0
<i>Calausena excavate</i>	PST	0	0	1	0	0	0	0	0
<i>Clerodendrum laevifolium</i>	PST	0	0	0	0	0	0	0	2
<i>Clidemia hirta</i>	TB	68	26	140	42	72	85	85	53
<i>Commersonia bartramia</i>	PST	0	1	0	0	0	0	0	0
<i>Cratoxylum formosum</i>	PST	0	0	0	0	0	0	0	1
<i>Croton argyratus</i>	PST	0	0	2	0	0	0	0	1
<i>Cyrtococcum patens</i>	TB	0	0	0	111	0	66	0	59
<i>Dennstaedtiaceae</i> sp.1	TB	10	0	17	0	0	0	0	0
<i>Macaranga</i> sp.2	PST	10	57	1	28	2	32	2	2
<i>Melastoma malabathricum</i>	TB	0	1	3	0	24	3	0	0
<i>Nephrolepis biserrata</i>	TB	32	40	30	0	26	17	0	0
<i>Selaginella</i> sp.	TB	0	51	20	10	11	6	0	31

TB: tumbuhan bawah; PST: pohon spontan tumbuh; P1 dan P6: pengayaan sesuai jumlah spesies tumbuhan; D: durian; Pt: petai; J: jengkol; M: meranti tembaga; Jg: pohon jelutung; S: sungkai.

(UV: understory vegetation,;ST: Spontaneous tree; P1 and P6: enrichment according to the number of plant species; D: durian; Pt: petai; J: jengkol; M: meranti tembaga; Jg: jelutung tree; S: sungkai.)

Lampiran 3. Spesies dan jumlah pohon spontan tumbuh serta tumbuhan bawah tahun 2022 (Lanjutan)

Supplement 3. *Species and number of spontaneously growing trees and understory vegetation in 2022 (Continue)*

Spesies (Species)	Tipe (Type)	Plot pengayaan (Enrichment plot)							
		K	P	P1Jg	P1J	P1M	P1Pt	P1S	P6
<i>Solanum jamaicense</i>	TB	0	0	0	0	26	28	0	0
<i>Swietenia mahagoni</i>	PST	0	0	0	0	3	0	52	0
<i>Uncaria cordata</i>	PST	0	0	3	0	0	0	0	0
Unidentified sp.2	TB	0	11	3	10	0	0	0	0
Dennstaedtiaceae sp.2	TB	0	0	0	0	0	5	0	0
Euphorbiaceae sp1	TB	0	0	0	0	0	0	5	0
<i>Ficus</i> sp.1	PST	0	0	0	0	0	1	0	0
<i>Ficus</i> sp.2	PST	31	3	7	2	0	3	0	0
<i>Hibiscus macrophyllus</i>	TB	0	2	0	0	0	1	2	0
<i>Leea indica</i>	PST	0	5	0	0	8	0	3	0
<i>Macaranga</i> sp1	PST	0	0	5	3	5	0	3	5

TB: tumbuhan bawah; PST: pohon spontan tumbuh; P1 dan P6: pengayaan sesuai jumlah spesies tumbuhan; D: durian; Pt: petai; J: jengkol; M: meranti tembaga; Jg: pohon jelutung; S: sungkai.

(UV: understory vegetation,;ST: Spontaneus tree; P1 and P6: enrichment according to the number of plant species; D: durian; Pt: petai; J: jengkol; M: meranti tembaga; Jg: jelutung tree; S: sungkai.)