

DAFTAR GAMBAR

	<i>Hal</i>
Gambar 2.1. a) <i>Lecanora chlarotera.</i> , b) <i>Scoliosporum chlorococcum</i>	8
Gambar 2.2. a) <i>Physcia aipolia</i> ., b) <i>Parmelia sulcata</i>	8
Gambar 2.3. a) <i>Usnea comosa</i>	9
Gambar 2.4. a) <i>Psora perforata</i> ., b) <i>Cladonia carneola</i>	9
Gambar 2.5. Struktur Tubuh Lichen.....	10
Gambar 2.6. a) Bunga.,b) Pohon., c) Daun Laban	17
Gambar 2.7. Kerangka Berfikir	19
Gambar 3.1. Lokasi Penelitian Hutan Sitinduasu.....	20
Gambar 3. 2. Desain penentuan garis transek dan plot percontohan.....	22
Gambar 4.1. Hutan Sitinduasu.....	28
Gambar 4.2. Presentase Tipe thallus yang ditemukan di Hutan Sitinduasu	31
Gambar 4.3. Diagram Penggolongan Famili Lichen di Hutan Sitinduasu	32
Gambar 4.4. <i>Cryptothecia striata</i> (Tipe crustose).....	33
Gambar 4.5. <i>Parmelia sulcata</i> (Tipe foliose).....	34
Gambar 4.6. <i>Menegazzia terebrata</i> (Tipe foliose)	35
Gambar 4.7. <i>Usnea filipendulla</i> (Tipe fructicose).....	36
Gambar 4.8. <i>Parmotrema perlatum</i> (Tipe foliose).....	37
Gambar 4.9. <i>Cryptothecia scripta</i> (Tipe crustose)	38
Gambar 4.10. <i>Punctelia borrieri</i> (Tipe foliose).....	39
Gambar 4.11. <i>Cladonia portentosa</i> (Tipe fructicose).....	40
Gambar 4.12. <i>Lepraria</i> sp 1 (Tipe crustose)	41
Gambar 4.13. <i>Verrucaria</i> sp 1 (Tipe fructicose)	42
Gambar 4.14. <i>Pyrhospora quernea</i> (Tipe crustose)	43
Gambar 4.15. <i>Graphis</i> sp 1 (Tipe crustose)	44
Gambar 4.16. <i>Pyrenula</i> sp 1 (Tipe crustose).....	45
Gambar 4.17. <i>Syncesia leprobola</i> (Tipe crustose).....	46
Gambar 4. 18. <i>Verrucaria</i> sp 2 (Tipe fructicose)	47
Gambar 4. 19. <i>Lecidella elaeochroma</i> (Tipe crustose)	48
Gambar 4. 20. <i>Sarcographa labyrinthica</i> (Tipe crustose).....	49

Gambar 4. 21. *Verrucaria maura* (Tipe crustose)..... 50
Gambar 4.22. Jumlah Individu Lichen di dalam Transek 51



THE
Character Building
UNIVERSITY