

C. F. BAKER
LOS BAÑOS
PHILIPPINES

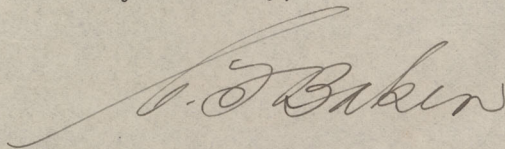
July 10, 1914

My dear Sir:

You may possibly remember my distributions of fungi, lichens, mosses, and hepatics of Colorado, California, Alabama, Cuba, Brazil, and Nicaragua, in former years, and the many novelties described from those collections by Earle, Hennings, Rehm, Sydow, Cardot, Stephani, and others. I am now collecting in the Philippines with richer results than I have ever obtained before, and I also expect, by and by, to visit some of the neighboring Malayan Islands. Rehm, Sydow, Patouillard, and Hariot are publishing great numbers of new fungi from my collections (see Ann. Myc., Leaflets Philipp. Bot., and Philipp. Journ. Sci.), while Brotherus and Stephani have indicated numbers of new or only recently described mosses and hepatics. I shall continue the thorough collecting of all these, and also the lichens and selaginellas, from the lowlands up to high altitudes,—all in copious and well preserved material.

Just now I am issuing the first century of my FUNGI MALAYANA, and the second century is nearly ready. The material in other groups will follow in decades. At present this material is issued only in exchange for any named plants of any groups (but especially fungi) from other parts of Malaya than the Philippines, from S. E. Asia, Ceylon, Seychelles, Mauritius, or Madagascar, from Polynesia, Australasia, or Formosa. Or they will be exchanged for any other regularly issued fungus exsiccati, either old or current. Those desiring to obtain the first century of the Fungi Malayana should address me at a very early date.

Yours very sincerely,



FIRST CENTURY OF FUNGI MALAYANA

C. F. BAKER,

LOS BANOS, PHILIPPINES

1. *Aecidium blumeae* Henn.
2. *AITHALODERMA CLAVATISPORUM* Syd. n. gen. et n. sp.
3. *Amphisphaeria CORONATA* Rehm n. sp.
4. *Anthostomella MINDORENSIS* Rehm n. sp.
5. *mirabilis* (B. et Br.) v. Hoehn.
6. *SACCHARIFERAE* Rehm n. sp.
7. *Apiospora curvispora* (Speg.) Rehm v. *ROTTBOELLIAE* Rehm n. var.
8. *Aschersonia lecanioides* Henn.
9. *Asterina LOPHOPETALI* Rehm n. sp.
10. *Balansia claviceps* Speg.
11. *Balladyna medinillae* Rac.
12. *CALOPEZIZA MIRABILIS* Syd. n. gen. et n. sp.
13. *Calosphaeria INCONSPICUA* Rehm n. sp.
14. *Cercospora amorphophalli* Henn.
15. *BAUHINIAE* Syd. n. sp.
16. *BIOPHYTI* Syd. n. sp.
17. *brassicicola* Henn.
18. *sesami* Zimm.
19. *SUBSESSILIS* Syd. n. sp.
20. *Colletotrichum ARECAE* Syd. n. sp.
21. *EUCHROUM* Syd. n. sp.
22. *Clypeosphaeria SCHIZOSTACHYI* Rehm n. sp.
23. *Dasyscypha CYATHEAE* Rehm n. sp.
24. *Diplodia paraphysaria* Sacc. subsp. *MORINGAE* Hariot n. subsp.
25. *DUPORTELLA VELUTINA* Pat. n. gen. et n. sp.
26. *Elsinoe canavaliae* Rac.
27. *Eutypa bambusina* Penz. et Sacc.
28. *Eutypella cocos* Ferd. et Winge
29. *Gilletiella LATEMACULANS* Rehm n. sp.
30. *Guignardia FUSCOCORIACEA* Rehm n. sp.
31. *STERCULIAE* Rehm n. sp.
32. *Hemileia vastatrix* B. et Br.
33. *Hymenochaete adusta* (Lev.) Bres.
34. *Julella luzonensis* Henn.
35. *Kretschmaria gomphoidea* Penz. et Sacc. v. *MICROSPORA* Rehm n. var.
36. *Kuehneola fici* Butl.
37. *GARUGAE* Syd. n. sp.
38. *Lophodermium PASSIFLOREAE* Rehm n. sp.
39. *ROTUNDATUM* Syd. n. sp.
40. *Macrophoma musae* (Cke.) Berl. et Vogl.
41. *Meliola CALLISTA* Rehm n. sp.
42. *cookeana* Speg. v. *saccardoi* Syd.
43. *CYLINDROPHORA* Rehm n. sp.
44. *forbesii* Gaill.
45. *substenospora* v. Hoehn. v. *ROTTBOELLIAE* Rehm n. v.
46. *UVARIAE* Rehm n. sp.
47. *Mellitostoriopsis PSEUDOPEZIZOIDES* Rehm n. sp.
48. *Metasphaeria ABUNDANS* Rehm n. sp.
49. *MACULANS* Rehm n. sp.
50. *Micropeltis AERUGINASCENS* Rehm n. sp.
51. *POMETIAE* Rehm n. sp.
52. *Microthyriella PHILIPPINENSIS* Syd. n. sp.
53. *Microthyrium ELATUM* Rehm n. sp.
54. *Mycosphaerella ARISTOLOCHIAE* Syd. n. sp.
55. *BRIDELIAE* Syd. n. sp.
56. *CARICAE* Syd. n. sp.
57. *musae* Speg.
58. *OCULATA* Syd. n. sp.
59. *REYESII* Syd. n. sp.
60. *Neopeckia diffusa* (Schw.) Sacc. f. *rhodosticta* (B. et Br.)
61. *Nummularia anthracina* (Kze. et Schm.) Trav.
62. *anthracodes* (Fr.) Cooke.
63. *gracilentia* Syd.
64. *Pestalozzia funerea* Desm.
65. *palmarum* Cke.
66. *Phaeodothis GIGANTOCHLOAE* Rehm n. sp.
67. *Phakospora pachyrhizae* Syd.
68. *Phragmothyriella BAKERI* Rehm n. sp.
69. *Phyllachora canarii* Henn.
70. *circinata* Syd. v. *SANGUINEA* Rehm n. v.
71. *CONGRUENS* Rehm n. sp.
72. *cynodontis* Niessl.
73. *DONACINA* Rehm. n. sp.
74. *elmeri* Syd.
75. *fici-fulvae* Koord.
76. *graminis* (Pers.) Fekl. f. *panici* (Schw.) Shear.
77. *luzonensis* Henn.
78. *minutissimum* Web. et Curr.
79. *ORBICULA* Rehm n. sp.
80. *Phyllachora pahudiae* Syd.
81. *PHASEOLINA* Syd. n. sp.
82. *PSEUDES* Rehm n. sp.
83. *PTEROCARPI* Rehm n. sp.
84. *sorghii* v. Hoehn.
85. *Rhopographella REYESIANUM* Rehm n. sp.
86. *Scirrhia GIGANTOCHLOAE* Rehm n. sp.
87. *Septobasidium BAKERI* Pat. n. sp.
88. *Seynesia ALSTONIAE* Rehm n. sp.
89. *Stereum spectabile* Mey.
90. *Stigmatea CINEREOMACULANS* Rehm n. sp.
91. *THEISSENULA CLAVISPOREAE* Syd. n. gen. et n. sp.
92. *Trichonectria BAMBUSICOLA* Rehm n. sp.
93. *Tryblidiella mindanaensis* Henn.
94. *Uredo erythrinae* Henn.
95. *NERVISEDA* Syd. n. sp.
96. *ochracea* Diet.
97. *Uromyces appendiculatus* (Pers.)
98. *wedelliae* Henn.
99. *Ustilago flagellata* Syd.
100. *Venturia LITSEAE* Syd. n. sp.

100 numbers, 4 new genera, 57 new species and varieties.

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