

**NEW FUNGAL TAXA PUBLISHED BY FUNGAL DIVERSITY DIVISION,
DEPARTMENT OF BOTANY (1979-2021)**

NEW GENERA

1. *Anamika* K.A. Thomas, Peintner, M.M. Moser & Manim.
2. *Anupama* K.N.A. Raj, K.P.D. Latha & Manim.
3. *Auriculosocypha* D.A. Reid & Manim.
4. *Nothocybe* Matheny & K.P.D. Latha

NEW SPECIES

1. *Agrocybe calicutensis* K.A. Thomas & Manim.
2. *Agrocybe guruvayooensis* K.A. Thomas & Manim.
3. *Agrocybe munnarensis* K.A. Thomas & Manim.
4. *Agrocybe wayanadensis* K.A. Thomas & Manim.
5. *Alboleptonia aurantia* Manim. & Leelav.
6. *Alboleptonia graveolens* Manim. & Leelav.
7. *Anamika indica* K.A. Thomas, Peintner, M.M. Moser & Manim.
8. *Anupama indica* K.N.A. Raj, K.P.D. Latha & Manim.
9. *Auriculosocypha anacardiicola* D.A. Reid & Manim.
10. *Calocybella babruka* K.P.D. Latha & Manim.
11. *Calocybella lohitha* K.P.D. Latha & Manim.
12. *Calocybella swetha* K.N.A. Raj & Manim.
13. *Calocybella dicholamellata* K.P.D. Latha, K.N.A. Raj & Manim.
14. *Campanella bispora* (Manim. & Leelav.) Manim.
15. *Campanella keralensis* V.A. Farook & Manim.
16. *Clitocybula sulcata* K.N.A. Raj & Manim.
17. *Clitopilus albidus* K.N.A. Raj & Manim.
18. *Conocybe brunneoaurantiaca* K.A. Thomas, Hauskn. & Manim.
19. *Conocybe pseudopubescens* K.A. Thomas, Hauskn. & Manim.
20. *Conocybe radicans* K.A. Thomas, Hauskn. & Manim.
21. *Conocybe solitaria* K.A. Thomas, Hauskn. & Manim.
22. *Conocybe volvata* K.A. Thomas, Hauskn. & Manim.
23. *Corneriella indica* K.N.A. Raj & Manim.
24. *Cortinarius conopileus* K.A. Thomas, M.M. Moser, Peintner & Manim.
25. *Cortinarius keralensis* K.A. Thomas, M.M. Moser, Peintner & Manim.
26. *Cortinarius phlegmophorus* K.A. Thomas, M.M. Moser, Peintner & Manim.
27. *Crinipellis odorata* K.P.D. Latha & Manim.
28. *Cystolepiota furfuracea* T.K.A. Kumar & Manim.
29. *Dermaloma cystidiatum* Manim. & Arnolds
30. *Dermoloma indicum* K.N.A. Raj & Manim.
31. *Dermoloma keralense* K.N.A. Raj & Manim.
32. *Entoloma albidoquadratum* Manim. & Noordel.
33. *Entoloma allocybesimilis* Manim. & Noordel.
34. *Entoloma anamikum* Manim., A.V. Joseph & Leelav.
35. *Entoloma brihadum* Manim., A.V. Joseph & Leelav.
36. *Entoloma brunneoapplanatum* K.N.A. Raj & Manim.
37. *Entoloma brunneoquadratum* Manim. & Noordel.
38. *Entoloma brunneoumbonatum* K.N.A. Raj & Manim.
39. *Entoloma calliviolaceum* Manim. & Noordel.
40. *Entoloma carneum* Manim. Leelav. & Noordel.
41. *Entoloma griseolazulinum* Manim. & Noordel.
42. *Entoloma griseoviolascens* Manim. & Noordel.
43. *Entoloma haematinum* Manim. Leelav. & Noordel.
44. *Entoloma indoviolaceum* Manim. & Noordel.
45. *Entoloma keralense* Manim. & Noordel.
46. *Entoloma lomapidum* Manim., A.V. Joseph & Leelav.
47. *Entoloma lomavritum* K.N.A. Raj & Manim.
48. *Entoloma luteodiscum* K.N.A. Raj & Manim.
49. *Entoloma luteofuscum* K.N.A. Raj & Manim.
50. *Entoloma magnum* K.N.A. Raj & Manim.
51. *Entoloma mridulum* Manim., A.V. Joseph & Leelav.
52. *Entoloma niranjanum* Manim., A.V. Joseph & Leelav.
53. *Entoloma nirupamum* Manim., A.V. Joseph & Leelav.
54. *Entoloma nubilum* Manim. Leelav. & Noordel.
55. *Entoloma peechiense* K.N.A. Raj & Manim.
56. *Entoloma perflavidum* Manim. & Noordel.
57. *Entoloma perinfundibuliforme* Manim. & Noordel.
58. *Entoloma pruinosocutis* Manim. & Noordel.
59. *Entoloma shwethum* Manim., A.V. Joseph & Leelav.
60. *Entoloma silvanum* K.N.A. Raj & Manim.
61. *Entoloma tectonicola* Manim. & Noordel.
62. *Entoloma tesiaceostrigosum* Manim. & Noordel.
63. *Entoloma tropicum* K.N.A. Raj & Manim.
64. *Entoloma vanajum* Manim., A.V. Joseph & Leelav.
65. *Entoloma violaceovillosum* Manim. & Noorde
66. *Entoloma wayanadense* K.N.A. Raj & Manim.
67. *Galerina indica* K.P.D. Latha & Manim.
68. *Gerronema kuruvense* K.P.D. Latha & Manim.
69. *Gerronema keralense* K.P.D. Latha & Manim.
70. *Gloiocephala resinopunctata* Manim. & K.A. Thomas
71. *Gymnopilus terricola* K.A. Thomas, Guzm. Dav. & Manim.
72. *Hodophilus indicus* K.N.A. Raj, K.P.D. Latha & Manim.
73. *Hygrocybe aurantioalba* Leelav. Manim. & Arnolds
74. *Hygrocybe aurantiocephala* Leelav. Manim. & Arnolds
75. *Hygrocybe brunneosquamulosa* Leelav. Manim. & Arnolds
76. *Hygrocybe corallina* Leelav. Manim. & Arnolds
77. *Hygrocybe globispora* Leelav. Manim. & Arnolds
78. *Hygrocybe globispora* Leelav. Manim. & Arnolds
79. *Hygrocybe gregaria* Leelav., Manim. & Arnolds
80. *Hygrocybe griseoalbida* Leelav., Manim. & Arnolds
81. *Hygrocybe indica* K.P.D. Latha & Manim.
82. *Hygrocybe keralensis* Leelav., Manim. & Arnolds
83. *Hygrocybe lobatospora* Leelav., Manim. & Arnolds
84. *Hygrocybe smaragdina* Leelav., Manim. & Arnolds
85. *Hymenagaricus calicutensis* Heinem. & Little Flower
86. *Hymenagaricus chrysosporus* Heinem. & Little Flower
87. *Hymenagaricus cylindrocystis* Heinem. & Little Flower
88. *Hymenagaricus erinaceus* Heinem. & Little Flower
89. *Hymenagaricus globisporus* Heinem. & Little Flower
90. *Hymenagaricus gracilis* Heinem. & Little Flower
91. *Hymenagaricus luteosporus* Heinem. & Little Flower
92. *Hymenagaricus rubescens* Heinem. & Little Flower
93. *Hymenagaricus subepipastus* Heinem. & Little Flower
94. *Hymenagaricus viridulus* Heinem. & Little Flower
95. *Inocybe akirna* K.P.D. Latha & Manim.
96. *Inocybe babruka* K.P.D. Latha & Manim.
97. *Inocybe brunneosquamulosa* K.P.D. Latha & Manim.
98. *Inocybe distincta* K.P.D. Latha & Manim. (*Nothocybe distincta* (K.P.D. Latha & Manim.) Matheny & K.P.D. Latha.)
99. *Inocybe floccosissipitata* K.P.D. Latha & Manim.
100. *Inocybe gregaria* K.P.D. Latha & Manim.
101. *Inocybe griseorubida* K.P.D. Latha & Manim.
102. *Inocybe insulana* K.P.D. Latha & Manim.
103. *Inocybe iringolkavensis* K.P.D. Latha & Manim.
104. *Inocybe kapila* K.P.D. Latha & Manim.
105. *Inocybe keralensis* K.P.D. Latha & Manim.
106. *Inocybe kurkuriya* K.P.D. Latha & Manim.
107. *Inocybe kuruvensis* K.P.D. Latha & Manim.
108. *Inocybe luteobrunnea* K.P.D. Latha & Manim.
109. *Inocybe muthangensis* K.P.D. Latha & Manim.
110. *Inocybe pingala* K.P.D. Latha & Manim.
111. *Inocybe rekhankitha* K.P.D. Latha & Manim.
112. *Inocybe rubrobrunnea* K.P.D. Latha & Manim.
113. *Inocybe saraga* K.P.D. Latha & Manim.
114. *Inocybe silyana* K.P.D. Latha & Manim.
115. *Inocybe snigdha* K.P.D. Latha & Manim.
116. *Inocybe viraktha* K.P.D. Latha & Manim.
117. *Inocybe wayanadensis* K.P.D. Latha & Manim.
118. *Laccaria violaceotincta* K.P.D. Latha, K.N.A. Raj & Manim.
119. *Lactarius keralensis* V.A. Farook & Manim.
120. *Lactifluus indicus* K.N.A. Raj & Manim.
121. *Lactifluus umbonatus* K.P.D. Latha & Manim.
122. *Lentinus bambusinus* T.K.A. Kumar & Manim.
123. *Lentinus dicholamellatus* Manim.
124. *Lepiota ananya* T.K.A. Kumar & Manim.
125. *Lepiota anupama* T.K.A. Kumar & Manim.
126. *Lepiota babruka* T.K.A. Kumar & Manim.
127. *Lepiota babruzalka* T.K.A. Kumar & Manim.
128. *Lepiota harithaka* T.K.A. Kumar & Manim.
129. *Lepiota nirupama* T.K.A. Kumar & Manim.
130. *Lepiota shveta* T.K.A. Kumar & Manim.
131. *Lepiota zalkavriitha* T.K.A. Kumar & Manim.
132. *Leucoagaricus callainitinctus* K.P.D. Latha, K.N.A. Raj & Manim.
133. *Leucoagaricus candicans* T.K.A. Kumar & Manim.
134. *Leucoagaricus crystalliferoides* T.K.A. Kumar & Manim.
135. *Leucoagaricus luteosquamulosus* T.K.A. Kumar & Manim.
136. *Leucoagaricus majusculus* T.K.A. Kumar & Manim.
137. *Leucoagaricus rufosquamulosus* T.K.A. Kumar & Manim.
138. *Leucoagaricus subflavus* T.K.A. Kumar & Manim.
139. *Leucocoprinus acutoumbonatus* T.K.A. Kumar & Manim.
140. *Leucocoprinus delicatulus* T.K.A. Kumar & Manim.
141. *Leucocoprinus lacrymans* T.K.A. Kumar & Manim.
142. *Leucocoprinus munnarensis* T.K.A. Kumar & Manim.
143. *Leucocoprinus pusillus* T.K.A. Kumar & Manim.
144. *Marasmiellus bicoloripes* K.P.D. Latha, K.N.A. Raj & Manim.
145. *Marasmiellus fuscicystis* Manim. & Leelav.
146. *Marasmiellus griseobrunneus* S.A. Sharafudheen & Manim.
147. *Marasmius amygdalosporus* Manim. & Leelav.
148. *Marasmius cystidiatus* S.A. Sharafudheen & Manim.
149. *Marasmius flexipes* Manim. & Leelav.
150. *Marasmius odoratus* V.A. Farook & Manim.
151. *Marasmius parvulus* Manim. & Leelav.
152. *Megacollybia virosa* Manim. & K.B. Vrinda
153. *Micromphale orientale* Manim. & Leelav.
154. *Micropsalliota alba* Heinem. & Little Flower
155. *Micropsalliota avellanea* Heinem. & Little Flower
156. *Micropsalliota cymbispora* Heinem. & Little Flower
157. *Micropsalliota malabarensis* Heinem. & Little Flower
158. *Micropsalliota pleurocystidiata* Heinem. & Little Flower
159. *Micropsalliota pudica* Heinem. & Leelav.
160. *Micropsalliota pulverulenta* Heinem. & Leelav.
161. *Micropsalliota subalba* Heinem. & Little Flower
162. *Mniopetalum minutum* Manim. & Leelav.
163. *Mycena albinea* Aravind. & Manim.
164. *Mycena amala* Aravind. & Manim.
165. *Mycena apala* Aravind. & Manim.
166. *Mycena aruna* Aravind. & Manim.
167. *Mycena babruka* Aravind. & Manim.
168. *Mycena deeptha* Aravind. & Manim.
169. *Mycena delicata* Aravind. & Manim.
170. *Mycena distincta* (Manim. & Leelav.) Aravind. & Manim.
171. *Mycena furfuracea* Aravind. & Manim.
172. *Mycena jatila* Aravind. & Manim.
173. *Mycena kamala* Aravind. & Manim.
174. *Mycena kanika* Aravind. & Manim.
175. *Mycena kapotha* Aravind. & Manim.
176. *Mycena lohitha* Aravind. & Manim.
177. *Mycena lomamaya* Aravind. & Manim.
178. *Mycena lomavriitha* Manim.
179. *Mycena lomaza* Aravind. & Manim.
180. *Mycena mridula* Aravind. & Manim.
181. *Mycena mulika* Aravind. & Manim.
182. *Mycena nimna* Aravind. & Manim.
183. *Mycena niranjana* Aravind. & Manim.
184. *Mycena nirbala* Aravind. & Manim.
185. *Mycena parnaja* Aravind. & Manim.
186. *Mycena patala* Aravind. & Manim.
187. *Mycena parvula* Aravind. & Manim.
188. *Mycena pingala* Aravind. & Manim.
189. *Mycena profusa* Manim. & Leelav.
190. *Mycena rajatha* Aravind. & Manim.
191. *Mycena rasada* Aravind. & Manim.
192. *Mycena rohitha* Aravind. & Manim.
193. *Mycena roseotincta* Aravind. & Manim.
194. *Mycena saloma* Aravind. & Manim.
195. *Mycena samula* Aravind. & Manim.
196. *Mycena sandra* Aravind. & Manim.
197. *Mycena saparna* Aravind. & Manim.
198. *Mycena sirayuktha* Aravind. & Manim.
199. *Mycena snigdha* Aravind. & Manim.
200. *Mycena sravaka* Aravind. & Manim.
201. *Mycena swasthama* Aravind. & Manim.
202. *Mycena swasthiae* Aravind. & Manim.
203. *Mycena vakkaja* Aravind. & Manim.
204. *Mycena vamaana* Aravind. & Manim.
205. *Mycena vimala* Aravind. & Manim.
206. *Mycena zikhara* Aravind. & Manim.
207. *Mycena ziragra* Aravind. & Manim.
208. *Parasola parvula* K.G.G. Ganga & Manim.
209. *Parasola psathyrelloides* K.G.G. Ganga & Manim.
210. *Pholiota bambusina* K.A. Thomas & Manim.
211. *Pholiotina indica* K.A. Thomas, Hauskn. & Manim.
212. *Piloporia indica* Ganesh & Ryvarde
213. *Pleuromycenula hydrophila* Manim. & Leelav.
214. *Pseudobaeospora lavendulamellata* Arnolds, Leelav. & Manim.
215. *Psilocybe keralensis* K.A. Thomas, Manim. & Guzman
216. *Psilocybe wayanadensis* K.A. Thomas, Manim. & Guzman
217. *Rhodocollybia brevipes* K.N.A. Raj & Manim.
218. *Rhodocollybia ciliatomarginata* K.P.D. Latha & Manim.
219. *Rhodocybe griseoaurantia* K.N.A. Raj & Manim.
220. *Rhodocybe indica* K.N.A. Raj & Manim.
221. *Rhodocybe luteobrunnea* K.N.A. Raj & Manim.
222. *Rhodocybe rubrobrunnea* K.N.A. Raj, K.P.D. Latha & Manim.
223. *Rhodophana squamulosa* K.P.D. Latha & Manim.
224. *Rhopalostroma dennisii* D. Hawksw., Zachariah & Sankaran
225. *Rickenella indica* K.P.D. Latha & Manim.
226. *Septonema verrucosa* Zachariah, Sankaran & Leelav.
227. *Tubaria keralensis* K.P.D. Latha & Manim.
228. *Trichocladium variosporum* Zachariah, Sankaran & Rahman

