

A LIST OF HANTS FUNGI.

(Continued from page 22. Part II.)

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The continuation of this list owes a good deal to the Fungi Excursions of the Club in the Autumn, several of the species that seem to prevail in the New Forest being quite unknown to the northern part of the county. Dr. Cooke has again rendered much assistance, indeed the list without his help would have been but meagre; his contributions are marked*. We have enumerated about 260. There remain still to be mentioned some other of the larger forms, the Lactarii and Russulæ, many of which are so noticeable from their bright colours.

COPRINARIÆ—Spores Black.		TRIBE I.—Phlegmacium	
AGARICUS.	LOCALITY.	AGARICUS.	LOCALITY.
Sub. Genus <i>Panaeolus</i> , Fr.		Cort. triumphans, Fr.	
*Agar. separatus, Linn.		" varius, Schæff.	
" fimiputris, Bull.		" cyanopus, Secr.	
" campanulatus, Linn.		" largus, Fr.	
" papilionaceus, Bull.		" russus, Fr.	
" fimicola, Fr.		" anfractus, Fr.	
Sub. Genus <i>Psathyrella</i>		* " talus, Fr.	
Agar. hiascens, Fr.		" calochrous, Pers.	
" disseminatus, Pers.		" coeruleus, Fr.	
Genus II, <i>Coprinus</i> , Fr.		* " purpurascens, Fr. & New	
Copri. comatus, Fr.		" fulgens, A & S. [Forest	
* " atramentarius, Fr. & New		* " orichalceus, Batsch. Lynd-	
* " picaceus, Bull. [Forest		decolorans, Pers. [hurst Hill	
" fimetarius, Linn.			
" niveus, Pers.			
" micaceus, Bull.			
* " papillatus, Batsch. Ford-		TRIBE II.—Myxarium.	
* " deliquescens, Bull. [ingbridge		*Cort. collinitus, Fr. } & New	
" ephemerus, Fr.		" mucifluus, Fr. } Forest	
" plicatilis, Curt.		" elatior, Fr.	
Genus III, <i>Hiatula</i> .		" delibutus, Fr.	
Genus IV, <i>Bolbitis</i> .			
Bolbi. fragilis, Fr.		TRIBE III.—Inoloma.	
" titubans, Bull.		*Cort. alboviolaceus, Pers.	
" tener, Berk.		" callisteus, Fr.	
Genus V, <i>Cortinarius</i> .		* " bolaris, Fr.	

TRIBE IV.—*Dermocybe*.

AGARICUS.	LOCALITY.
*Cort. ochroleucus, <i>Schaff.</i>	
* " caninus, <i>Fr.</i>	& New Forest
* " myrtilinus, <i>Bolt.</i>	Christchurch
" azureus, <i>Fr.</i>	Identified as British, from Hants specimens, 1880
* " anomalus, <i>Fr.</i>	& New
* " sanguineus, <i>Wulf.</i>	[Forest
* " cinnamomeus, <i>Fr.</i>	& New Forest
" var sanguineus <i>H & S</i>	
* " orellatus, <i>Fr.</i>	
subnotatus, <i>Pers.</i>	Identified as British, from Hants specimens, 1886
* raphanoides, <i>Pers.</i>	Fording-
TRIBE V.— <i>Telamonia</i> . [bridge	
*Cort. torvus, <i>Fr.</i>	& New
" scutulatus, <i>Fr.</i>	[Forest
" evernius, <i>Fr.</i>	
" armillatus, <i>Fr.</i>	
" hæmatochelis, <i>Bull.</i>	
" helvolus, <i>Bull.</i>	
" hinnuleus, <i>Fr.</i>	& New Forest
" helvelloides, <i>Fr.</i>	Christchurch
" injucundus, <i>Weinm.</i>	Identified
* " brunneus, <i>Pers.</i>	as British, from Hants specimens, 1886
* " glandicolor, <i>Fr.</i>	Fordingbridge
" triformis, <i>Schaff.</i>	Identified as British, from Hants specimens, 1885
" iliopodius, <i>Bull.</i>	
* " rigidus, <i>Fr.</i>	
TRIBE VI.— <i>Hydrocybe</i> .	
*Cort. colus, <i>Fr.</i>	
* " jubarinus, <i>Fr.</i>	
* " rigens, <i>Pers.</i>	& New
* " decipiens, <i>Pers.</i>	[Forest
* " obtusus, <i>Fr.</i>	
Genus VI, <i>Gomphidius</i>	

AGARICUS.	LOCALITY.
Gomp. glutinosus, <i>Schaff.</i>	
* " var. roseus, <i>Kromh.</i>	
* " viscidus, <i>Linn.</i>	& New
Genus VII, <i>Paxillus</i> . [Forest	
Paxill. involutus, <i>Batsch.</i>	
" atrotomentosus, <i>Batsch.</i>	
Genus VIII, <i>Hygrophorus</i> .	
Hygr. chrysodon, <i>Batsch.</i>	
* " eburneus, <i>Bull.</i>	& New
" glutinifer, <i>Fr.</i>	[Forest
* " discoideus, <i>Pers.</i>	& New
* " limacinus, <i>Scop.</i>	[Forest
" olevacio-albus, <i>Fr.</i>	
* " hypothecus, <i>Fr.</i>	& New
* " mesotephrus, <i>Berk.</i>	[Forest
" pratensis, <i>Pers.</i>	
" virgineus, <i>Wulf.</i>	
* " lætus, <i>Fr.</i>	
* " coccineus, <i>Schaff.</i>	& New
* " miniatus, <i>Fr.</i>	[Forest
" conicus, <i>Scop.</i>	
* " psittacinus, <i>Schaff.</i>	& New
[Forest	

ADDITIONS AND OMISSIONS.

*Agar. (Amanita) spissus, <i>Fr.</i>	
" (Lepiota) Vittadini, <i>Fr.</i>	
* " (Tricholoma) saponaceus, <i>Fr.</i>	
" " portentosus, <i>Fr.</i>	
* " (Clitocybe) clavipes, <i>Pers.</i>	
* " " opacus, <i>With.</i>	
* " " catinus, <i>Fr.</i>	
* " (Collybia) maculatus, <i>A. & S.</i>	
* " " cirrhatus, <i>Schum.</i>	
* " " ocellatus, <i>Fr.</i>	
" (Mycena) sanguinolentus, <i>Fr.</i>	
" (Nolanea) pisciodorus, <i>Ces.</i>	
* " (Pholiota) spectabilis, <i>Fr.</i>	
" " Cookei, <i>Fr.</i>	
" (Inocybe) lanuginosus, <i>Fr.</i>	
" " obscurus, <i>Pers.</i>	
" " echinatus, <i>Roth.</i>	
" " asterosporus, <i>Quelet.</i>	
" (Pluteolus) aleuriatus, <i>Fr.</i>	
" (Tubaria) inquilinus, <i>Fr.</i>	
" (Crepidotus) mollis, <i>Schaff.</i>	
* " (Hypholoma) lacrymabundus, <i>Fr.</i>	