

367. *Clavaria crocea*, Pers. Coryph. p. 189; Ic. et Descr. t. 9. fig. 6. On the ground, Wraxall, Som., C. E. Broome.

368. *Clavaria purpurea*, Müll. Fl. Dan. t. 837. fig. 2. Abundant in a grass-field at Tansor, Northamptonshire.

This was formerly referred to *Clav. rufa*, 'Fl. Dan.,' by some error, of which the origin is now inexplicable.

369. *Clavaria tenuipes*, n. s. Gregaria, pusilla, clavula inflata rugosa pallido-argillacea; stipite gracili flexuoso subdistincto. On bare heathy ground on the borders of Sherwood Forest, Nov. 15, 1837.

Not exceeding an inch in height. Head swollen, obovate, rugose, pale clay-coloured, about $\frac{1}{2}$ an inch high, rarely confluent with the stem, which is quite smooth, flexuous and very slender.

Allied to *Clav. fragilis*, but distinguished by its constantly incrassated head and less distinct flexuous stem.

PLATE IX. fig. 2. *Clavaria tenuipes* of the natural size.

370. *Clavaria argillacea*, Fr. Ep. p. 577. a. Leigh Wood near Bristol, C. E. Broome; New Brighton, Cheshire, on sandy pastures. b. Collyweston, Norths., on bare ground in woods.

Fries now unites *C. argillacea*, P., and *C. flavipes*, P., under one species, in which view we concur.

371. *Calocera glossoides*, Fr. Ep. p. 582. *Clavaria glossoides*, Pers. Comm. p. 68. On decayed oak, Leigh Wood near Bristol, C. E. Broome.

Composed of erect forked flocci. Spores oblong, oblique, somewhat incurved, attached by a short pedicel.

372. *Tremella torta*, Willd. Mag. für die Bot. vol. iv. p. 18. *Dacrymyces tortus*, Fr. Ep. p. 592. *Dacrymyces stillatus* β , Fr. Syst. Myc. vol. ii. p. 250. On decorticated oak branches: very common.

This does not agree in structure with *Dacrymyces*, but is a true *Tremella*.

373. *T. epigæa*, n. s. Effusa gelatinosa gyroso-plicata candida. On the ground, Leigh Wood, Aug. 1848.

Spreading over the naked soil, on which it forms a thin white stratum, the surface of which is gyroso-plicate, and dusted with the white spores; the inner substance is very soft and gelatinous. This is a true *Tremella* and very different from *Corticium viscosum*.

PLATE IX. fig. 3. Section of hymenium highly magnified.

374. *Nematelia virescens*, Corda, Ic. iii. t. 6. fig. 90. *Dacrymyces virescens*, Fr. Syst. Myc. vol. ii. p. 229. Common on *Ulex europæa*, Norths., Somers., &c.; Sidlaw Hills, Forfarshire, Mr. G. Lawson.