

DISCOTHYREA, Roger, Berlin, Ent. Ges., 1863.

- (4.) D. ANTARCTICA, Emery, Trans. N.Z. Inst., 1895, p. 635.

AMBLYOPONE, Erichson, Arch. f. Natg., 1841.

- (5.) A. CEPHALOTES, Smith, Trans. Ent. Soc. London, 1876, p. 490.
 (6.) A. SAUNDERSI, Forel, Mitt. Schw. Ent. Ges., 1892, p. 336.

2. Subfamily MYRMICINÆ, Lep., 1836 (p. 169).

ORECTOGNATHUS, Smith, 1854.

- (7.) O. ANTENNATUS, Smith, Trans. Ent. Soc. London, 1854,
 p. 228.
 (8.) O. PERPLEXUS, Smith, Trans. Ent. Soc. London, 1876, p. 491.

STRUMIGENYS, Smith, 1860 (p. 72).

- (9.) S. ANTARCTICA, Forel, Mitt. Schw. Ent. Ges., 1892, p. 338.

HUBERIA, Forel, Ann. Soc. Belg., 1890.

- (10.) H. STRIATA, Smith.
Tetramorium striatum, Smith, Trans. Ent. Soc. Lond.,
 1876, p. 481.
Huberia striata, Forel, Ann. Soc. Ent. Belg., 1890.
 (11.) H. BRONNI, Forel, Ann. Soc. Ent. Belg., Jan., 1895.
 (12.) H. STRIATA, var. RUFESCENS, Forel, Revue Suisse de Zool.,
 1902, p. 447.

MONOMORIUM, Mayr., 1855.

- (13.) M. ANTARCTICUM, White.
Atta antarctica, White, Zool. "Erebus" and "Terror,"
 part ii.
Atta antarctica, Smith, Cat., 1858, p. 167.
Monomorium fulvum, Mayr., Reise "Novara," Zool.,
 ii., 1865, p. 93.
Monomorium fulvum, Mayr., Verh. Zool. Bot. Ges.
 Wien, 1886, p. 360.
 (14.) M. NITIDUM, Smith.
Tetramorium nitidum, Smith, Trans. Ent. Soc. Lond.,
 1876, p. 480.
Monomorium nitidum, Mayr., Verh. Zool. Bot. Ges.
 Wien, 1886, p. 363.
 (15.) M. SUTERI, Forel, Mitt. Schw. Ent. Ges., 1892, p. 340.
 (16.) M. SMITHII, Forel, Mitt. Schw. Ent. Ges., 1892, p. 342.
 (17.) M. INTEGRUM, Forel, Ann. Soc. Ent. Belg., 1894, p. 228.
 (18.) M. ANTIPODUM, Forel, Ann. Soc. Ent. Belg., 1901, p. 377.