368 DIPTERA.

5	Third basal (anal) cell of usual shape, forming a triangle	6.
	Third basal cell very elongate and pointed, reaching to near the hind	_
	border of the wing	
6.	Wings yellowish, clouded with brown	
	Wings hyaline, with three blackish cross-bands	
7.	Black species; four posterior femora black, rufous in the middle .	
	Rufous species; four posterior femora rufous, with brown rings .	russula, v. d. Wulp.
8	. Median cross-band narrower than the hyaline interstices; thorax	
	black	bracteata, v. d. Wulp.
	Median cross-band broader than the hyaline interstices; thorax	
	rufous	grata, v. d. Wulp.
9	. Black species; four posterior femora black or brown, with white	
	rings	10.
	Rufous species (in C. munda the abdomen and legs are partly black);	
	four posterior femora rufous, with white rings, which often have	
	a dark margin	13.
10	. All the tarsi black	latifascia, v. d. Wulp.
	Front tarsi white	11.
11	. Wings with three blackish cross-bands, which are extended to the	
	hind border; the intermediate and apical bands broad and sepa-	
	rated by a semilunar transparent stripe; first posterior cell closed;	
	front tarsi with their joints 2-4 white	lunulata, v. d. Wulp.
	The cross-bands of the wings not reaching the hind border; the	
	first band often wanting or only indicated by a less distinct spot	
	in the upper basal cell; first posterior cell not closed; front tarsi	
	entirely white	12.
12	. Head and antennæ brown or blackish; middle and hind femora	
	white at the base	annulata, Fabr.
	Head and antennæ rufous; all the femora white at the base	conveniens, v. d. Wulp.
13	. Wings with three cross-bands	14.
	Wings with two cross-bands	15.
14	. Median cross-band not enlarged in the middle and not extended to	
	the posterior cross-vein	ichneumonea, Brauer.
	Median cross-band enlarged in the middle and covering the posterior	
	cross-vein	munda, v. d. Wulp.
15	6. Thorax uniformly rufous; front femora not annulated; front tarsi	
	with the first and second joints white; wings with narrow cross-	
	bands	callichroma, Bigot.
	Thorax with blackish dots; front femora annulated like the others;	
	front tarsi wholly white; wings with broad cross-bands	stellata, v. d. Wulp.
	1 Coloboto muballa - (m.) Taz o 30 :	
, may 4	1. Calobata rubella, sp. n., ♀. (Tab. IX. fig. 18, wing	
Sh	ining rufous; abdomen, tarsi, and hind tibiæ brown; wings yellowish, the tip infuscated.	p and a central spot slightly
Le	ngth 7 millim.	