

as well as the legs, and a more dilute representation of the same on the sparsely pubescent gastric dorsum. (Other winged females from Florissant, the *coloradensis* type locality, were originally included in the type series, but these are really ordinary hairless *haemorrhoidalis* examples.)

The form *planipilis*, placed by Creighton as a subspecies of *F. integroides*, has been linked with *coloradensis* by Creighton and by Gregg, who claim to have found intergrades between *coloradensis* and *planipilis* in Utah and Colorado. Since these two forms are only color variants so far as the literature is concerned, they may be synonymous; still, one would like to know what the female of *planipilis* is like before deciding on this relationship.

#### ACKNOWLEDGMENTS

Much of the work done on this study was supported by the U. S. National Science Foundation, Grant Nos. G-23680 and GB-2175. Thanks are due Dott. Delfa Guiglia, of the Museo Civico di Storia Naturale at Genoa, and Dr. Claude Besuchet, of the Muséum d'Histoire Naturelle of Geneva, for the opportunity to study the collections under their care in 1963 and 1964. Thanks are also offered to colleagues who read and commented upon drafts of this paper.