

Emeryella schmitti Forel, Figs. 9-14.—9, head in anterior view, $\times 57$; 10, 11, 13, 14, four body hairs, $\times 72$; 12, left mandible in anterior view, $\times 72$.

Ectatomma (E.) tuberculatum (Olivier), Figs. 15-26.—15, right antenna and base in anterior view, $\times 210$; 16, head in anterior view, $\times 55$; 17, body hair, $\times 107$; 18, larva in side view, $\times 8$; 19, head in posterior view showing attached planidium, $\times 55$; 20, labrum in posterior view (right half only), $\times 95$; 21, spinules of integument arranged in irregular pattern, $\times 185$; 22, spinules of integument arranged in short rows, $\times 185$; 23, labrum and hypopharynx in anterior view (left half only), $\times 95$; 24, left mandible in anterior view, $\times 82$; 25, left maxilla in anterior view, $\times 95$; 26, midventral surface of meso- and meta-thorax showing leg vestiges and alveoli of hairs, $\times 44$.

PLATE V. *Ectatomma (Poneracantha) bispinosum* Emery, Figs. 1-5.—1, head in anterior view, $\times 55$; 2, right antenna in anterior view, $\times 235$; 3, right mandible in anterior view, $\times 95$; 4-5, two body hairs, $\times 95$.

Ectatomma (Parectatomma) sp., Figs. 13-16.—13, right antenna in anterior view, $\times 235$; 14, profile of larva, $\times 6$; 15-16, two body hairs, $\times 95$.

Ectatomma (Gnamptogenys) tortuosum (F. Smith), Figs. 6-12.—6-7 and 9-12, six body hairs, $\times 95$; 8, profile of larva, $\times 6$.

Proceratium crassicornis Emery, Figs. 17-19.—17, abdominal segment II in dorsal view, $\times 23$; 18, abdominal segment IV to end of body in ventral view, $\times 23$; 19, larva in side view, $\times 23$.

Proceratium croceum (Roger), Figs. 20-27.—20, head in anterior view, $\times 59$; 21, a dorsal boss in side view, $\times 167$; 22, right mandible in anterior view, $\times 89$; 3, body hair, $\times 370$; 24, very young larva in ventral view, $\times 23$; 25, very young larva in side view, $\times 23$; 26, half grown larva in side view, $\times 23$; 27, mature larva in side view, $\times 23$.