A FEW NEW SPIDERS.

BY NATHAN BANKS, SEA CLIFF, N. Y.

Micaria gentilis, n. sp.

Length, 3 6 mm.; ceph.: long, 1.4 mm.; broad, 1 mm. Cephalothorax, sternum, femora i. and ii., blackish; rest of legs i. and ii. pale yellowish; legs iii. and iv. yellow-brown, the femora scarcely darker; abdomen black above, with a narrow white band across the middle and a white spot on each anterior lower side; venter pale. Cephalothorax broad, in 3 a little narrower; posterior row of eyes procurved, the P. M. E. oval, fully their diameter apart, and about as far from the P. S. E.; anterior row strongly procurved, the A. M. E. fully their diameter apart, and about as far from the larger A. S. E. Sternum oval, pointed behind; legs of moderate length, femora i. and ii. stouter than others, femora iii. slightly excised before the tip behind. constricted, quite broad, somewhat depressed, epigynum appearing much like M. montana, Em., but the openings are farther apart and more oblique. Tibia of 3 palpus has short projection at tip on the outer side: the bulb is triangular in side view, the red parallel marks are along the outer edge; near the middle is a short tube.

Several specimens from Franconia, N. H. [Mrs. Annie T. Slosson]. Related to *M. perfecta* from Colorado, but larger and with a broader sternum.

Scius montanus, n. sp.

Length, 2.1 mm.; ceph.: long, 1 mm.; broad, 6 mm. Jet black, shining, almost coppery; extreme tips of palpi, tips of maxillæ, a spot on each coxa and trochanter, and an elongate spot on the femur, pale; the tarsi infuscated; pale dots on legs at origin of hairs. Cephalothorax long, moderately low, nearly flat, sides almost parallel. Eye region one third broader than long, occupying not much over one-third of the cephalothorax; a trifle broader in front than behind; eyes of second row full as close to the dorsal eyes as to lateral eyes; A. M. E. large distinctly separated, plainly farther from the S. E. Sternum one-fourth longer than broad, broadest in middle, pointed behind, truncate in front, coxæ i. separated by full width of lip; legs short, fourth pair longest femora i. thicker than others; only a few indistinct spines, those on metatarsi iv. are at apex. Abdomen barely wider than cephalothorax and but little longer, pointed behind. Body and legs clothed with scattered black hairs. The 3 palpi short, the tibia with a short process on the