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DESCRIPTIONS OF SIX NEW MIRIDAE FROM EASTERN NORTH  
AMERICA. (HEMIPTERA-MIRIDAE).\*

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**Plagiognathus tiliae** n. sp.

This species runs to *nigrolineatus* Kngt. in my key (Hem. Conn., 1923, p. 431) but is distinguished at once by the lack of black lines on antennae and legs; uniformly pale yellow, or greenish yellow when newly emerged, hind femora with a few small fuscous points on anterior face.

♂. Length 3.3 mm., width 1.34 mm. Head: width, .74 mm., vertex .31 mm. Rostrum, length 1.28 mm., just attaining posterior margins of hind coxae. Antennae: segment I, length .21 mm.; II, 1.08 mm.; III, .51 mm.; IV, .31 mm.; uniformly yellowish. Pronotum: length .57 mm., width at base, 1.1 mm.

Coloration uniformly pale yellow, or just the color of the *Tilia* blossoms among which the insect retreats; femora with a few obsolete fuscous points arranged in a double row on anterior aspect; tibial spines pale to brownish. Cloth-

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