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| aa. | d. Colour blackish or fuscous; the dark stripes on occiput always visible, though sometimes indistinct in very dark specimens2. N. fasciatus. dd. Colour light reddish-brown or grayish; without dark stripes on occiput3. N. canus. bb. Ovipositor no longer than hind femora; black of body scattered in blotches and dashes4. N. maculatus. Ovipositor distinctly shorter than hind femora, usually more or less arcuate. |
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| | e. Small species; tegmina of male covering about three-fourths of the abdomen, last two joints of maxillary palpi in female dark brown |

3. NEMOBIUS GRISEUS, new species.

Size rather small, body moderately slender, light yellowish gray, covered with fine short closely-appressed gray hairs. Head about as wide as the pronotum, rather large, full and rounded; below the antennæ deep shining piceous, elsewhere yellowish gray, the occiput with three distinct dark gray longitudinal bands. Eyes of average size, about as prominent as in N. fasciatus, but rounder than in that species. Maxillary palpi dark reddish-brown, the third joint and the apex and base, respectively, of the second and fourth lighter. A dark piceous band starts behind the eye and covers the lateral lobe of the pronotum, except the extreme lower margin, which is light yellowish. Pronotum nearly three-fourths as long as broad, widening slightly posteriorly, dorsum pale yellowish-gray, sparsely covered with black bristles. Tegmina of a usually covering about three fourths of the abdomen, and fitting closely to the latter, pale yellowish, with the upper half or more of the lateral field shining black, a black streak along the dorsal field near the inner margin, and usually two or three smaller black patches near the base. Tegmina of \mathcal{Q} usually covering about one-half the abdomen, the hind margin less convex than in fasciatus, pale testaceous, a shining black stripe along the upper third of the lateral field, a black streak on the dorsal field between its outer and middle thirds, and a few short streaks and spots on the inner two-thirds. Wings absent or fully developed, and extending beyond the tips of the hind femora by more than one-half their length. Abdomen in σ glossy black

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