

them, as well as several other species described<sup>6</sup> since the publication of Smith's paper.

*Key to Workers of Strumigenys, subgenus Cephaloxys of the United States.*

1. Dorsal surface of first gastric segment clearly shagreened, subopaque; infraspinal lamella absent ..... *margaritæ* Forel. 4
- Dorsal surface of first gastric segment smooth and shining; infraspinal lamella present ..... 2
2. Prothorax not only flattened, but also very strongly marginate laterally; head almost destitute of pilosity except for a pair of short, more or less erect, club-like hairs on the vertex..... *membranifera simillima* Emery 4
- Prothorax not as above; head covered more or less abundantly with varied types of pilosity ..... 3
3. Sides of head as viewed from the front evenly and smoothly converging to the apices of the mandibles. .... 4
- Sides of head subparallel or only slightly converging; external border of mandibles not lying on an anterior projection of the sides of the head ..... 15
4. Clypeus very acute anteriorly; clypeal hairs few, long, erect, thickened, confined principally to the median anterior portion of the disk .... *deitrichi* M. R. Smith ✓
- Clypeus distinctly not as above ..... 5
5. Clypeus smooth and shining ..... 6
- Clypeus opaque or subopaque ..... 8
6. Clypeal hairs short, curved, apically enlarged ..... *brevisetosa* M. R. Smith

<sup>6</sup>Kennedy, C. H., and Schramm, M. M., 1933, A New *Strumigenys* with Notes on the Ohio Species, Ann. Ent. Soc. Amer., 25, pp. 95-104. (*S. ohioensis*)

Weber, N. A., 1934, A New *Strumigenys* from Illinois, Psyche, 41, pp. 63-65. (*S. talpa*)

Smith, M. R., 1935, Two New Species of North American *Strumigenys*, Ann. Ent. Soc. Amer. 28 pp. 214-216. (*S. rohweri*, *S. brevisetosa*)