14. **Spelerpes lineolus.**

Spelerpes lineolus, Cope, Proc. Ac. N. Sc. Philad. 1865, p. 197 ; Bouleng. Batr. Grad. p. 74.
Opheobatrachus lineolus, Cope, l. c. 1869, p. 101.

Hab. MEXICO, Orizaba (*Sumichrast*).

Habit very slender, the cylindrical tail being about twice as long as the body ; body with 13 or 14 costal grooves ; head small, longer than wide. Limbs very weak, with the digits reduced to rudiments. Parasphenoid teeth in two long groups confluent in front, divergent behind. Black.

Total length	120 millim.
Length of tail	85 ,,

15. **Spelerpes uniformis.**

Œdipina uniformis, Keferstein, Arch. f. Naturg. 1868, p. 299 ; Nachricht. Ges. Wiss. Götting. 1868, p. 331 ; Günth. Zool. Record for 1868, p. 131.
Ophiobatrachus vermicularis, Gray, Ann. & Mag. N. H. 1868, ii. p. 298.
Opheobatrachus vermicularis, Cope, Proc. Ac. N. Sc. Philad. 1869, p. 102 ; Journ. Ac. N. Sc. Philad. viii. p. 96 (1876).
Spelerpes uniformis, Bouleng. Batr. Grad. p. 75.
Spelerpes vermicularis, Brocchi, Miss. Sc. Mex., Batr. p. 118, t. 20. fig. 1.

Hab. MEXICO, Vera Cruz (*Dugès*) ; COSTA RICA, La Palma, alt. 1600 met. (*Biolley*), Bebedero and Irazu (*Underwood*).

Habit extremely slender, worm-shaped, the cylindrical tail being more than twice as long as the body. Body with 18 or 19 costal grooves ; head much longer than wide. Limbs very weak, with the digits reduced to rudiments. Parasphenoid teeth forming an undivided elongate group. Black, lighter below.

		♀.
Total length	178 millim.	173 millim.
Length of tail	124 ,,	115 ,,

THORIUS.

Thorius, Cope, Am. Nat. 1869, p. 222.

Palatine teeth in a transverse series ; parasphenoid teeth present. Tongue free all round, supported by a central pedicel. Toes five. Tail cylindrical, slightly compressed towards its end. Nostrils very large.

1. **Thorius pennatulus.**

Thorius pennatulus, Cope, Am. Nat. 1869, p. 222 ; Proc. Ac. N. Sc. Philad. 1869, p. 111 ; Bouleng. Batr. Grad. p. 79, t. 3. fig. 2 (head).

Hab. MEXICO, Orizaba (*Sumichrast*).