

SUPPLEMENTARY MATERIAL S1

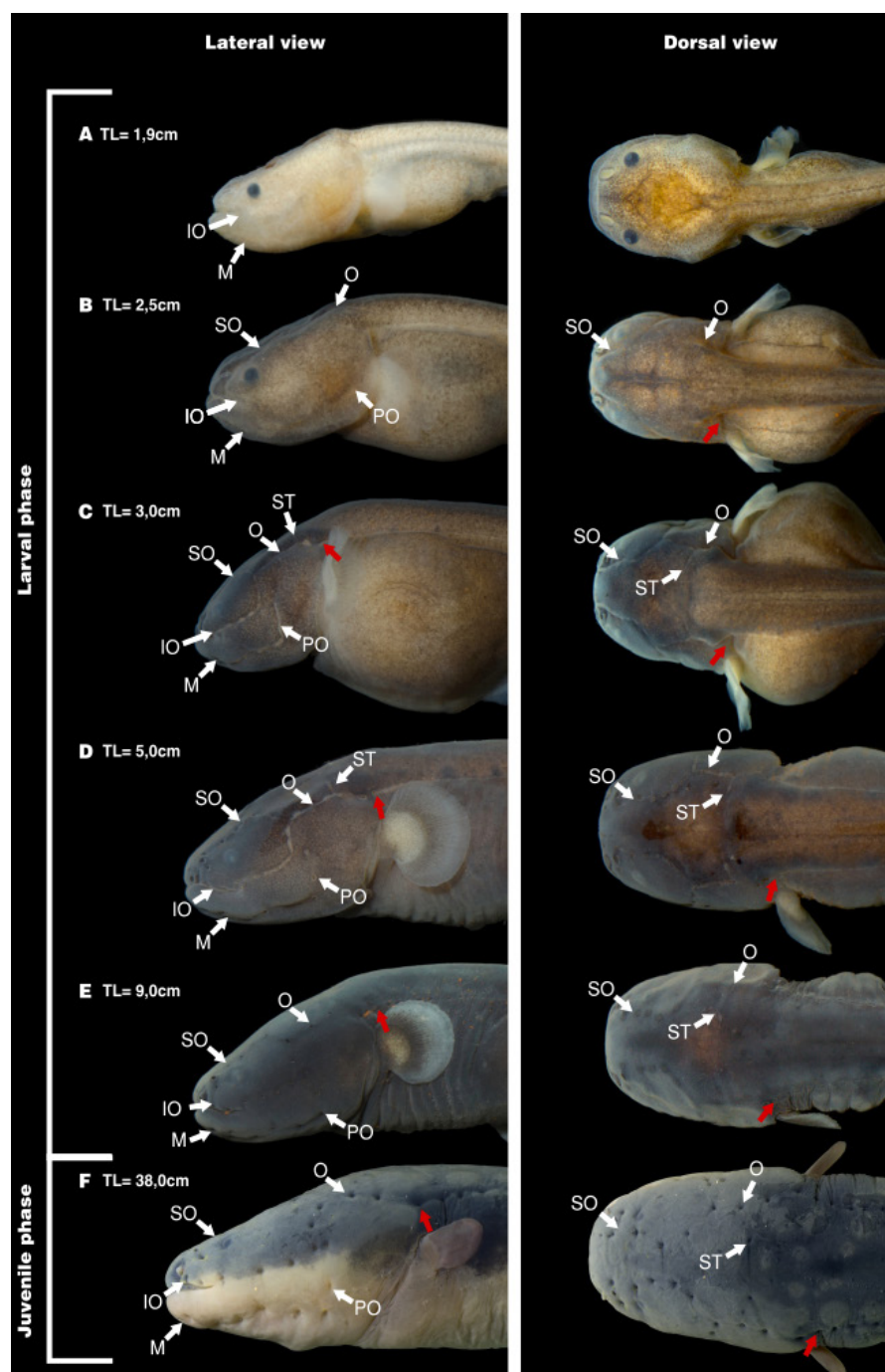


FIGURE S1 | Ontogenetic development of the lateral-line canals in larvae and juveniles of *Electrophorus varius*, in lateral and dorsal views. **A.** 1.9 cm TL; **B.** 2.5 cm TL; **C.** 3.0 cm TL; **D.** 5.0 cm TL; **E.** 9.0 cm TL; **F.** 38 cm TL. IO: infraorbital canal; MD: mandibular canal; O: otic canal; PO: preopercular canal; SO: supraorbital canal; ST: supratemporal canal. The red arrow indicates the position of the otic pit in the specimens.

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- Verçoza G, Shibuya A, Bastos DA, Zuanon J, Rapp Py-Daniel LH. Organization of the cephalic lateral-line canals in *Electrophorus varius* de Santana, Wosiacki, Crampton, Sabaj, Dillman, Mendes-Júnior & Castro e Castro, 2019 (Gymnotiformes: Gymnotidae). Neotrop Ichthyol. 2021; 19(2):e200075. <https://doi.org/10.1590/1982-0224-2020-0075>