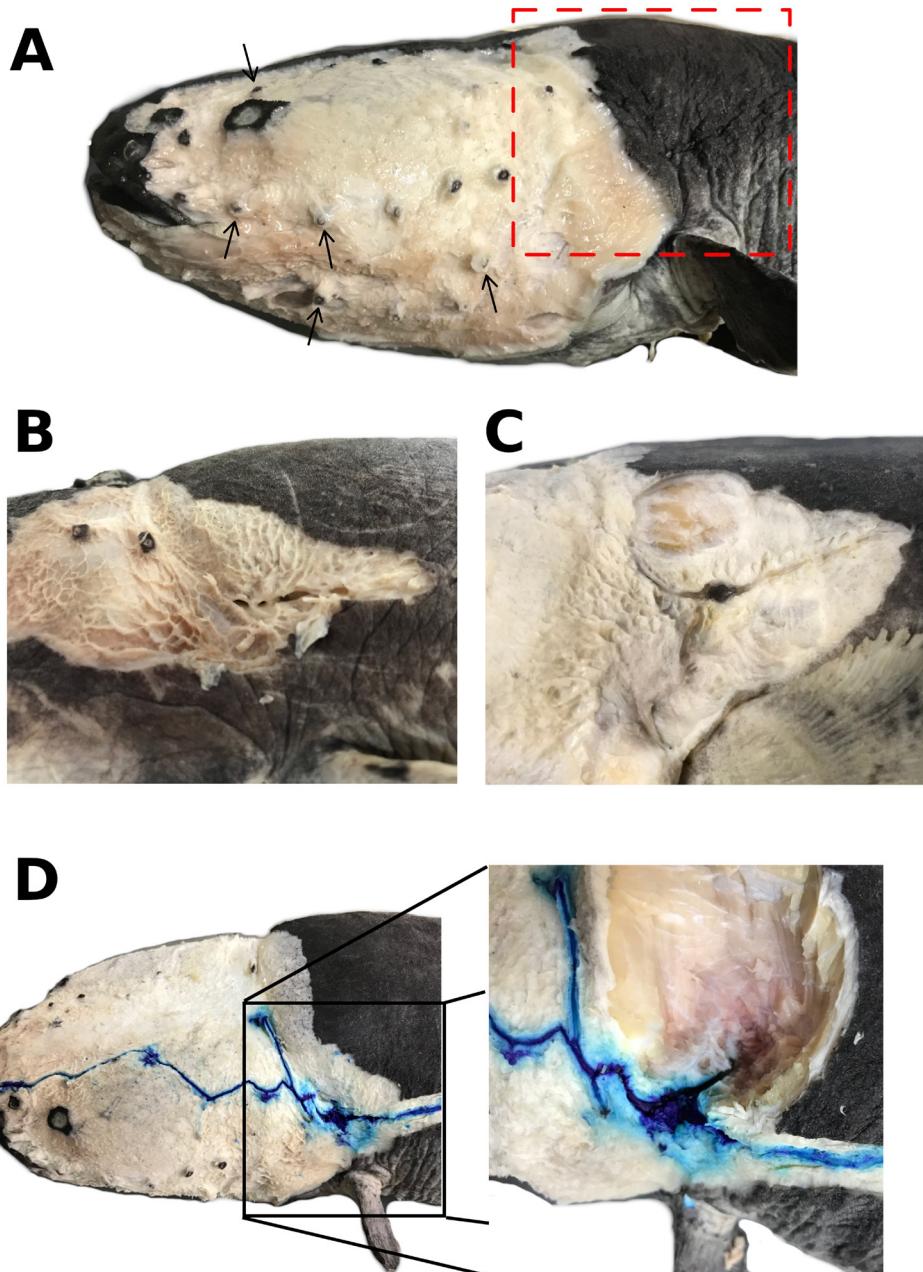


SUPPLEMENTARY MATERIAL S2



Neotropical Ichthyology

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- Verçosa G, Shibuya A, Bastos DA, Zuanon J, Rapp Py-Daniel LH. Organization of the cephalic lateral-line canals in *Electrophorus varii* 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>

FIGURE S2 | Dissected specimen of *Electrophorus varii* illustrating the cephalic lateral line canal identification methodology. **A.** Lateral view of the head showing pores position (arrows). Red box indicates the area of otic pit explored in the figures **B** and **C**; **B.** otic pit openings after removing epidermis and external wall of lateral-line canals (otic and anterior portion trunk canals); **C.** rear thin layer in the otic pit, separating the lateral-line canals from a short chamber that connects to swim bladder; **D.** canals stained by toluidin blue solution, highlighting the short chamber of the otic pit inside the musculature.