

## Ohio Legislative Service Commission

Office of Research and Drafting Legislative Budget Office

## **Final Analysis**

Click here for S.B. 123's Fiscal Note

Version: As Passed by the General Assembly

Primary Sponsors: Sens. Dolan and Manning

Effective date: March 24, 2021

S.B. 123 133<sup>rd</sup> General Assembly

Samuel Duling, Research Analyst

**UPDATED VERSION\*** 

## **DETAILED ANALYSIS**

Subject	Dunkleosteus terrelli
Designation	State fossil fish
Other Information	<i>Dunkleosteus terrelli</i> is an extinct species of arthrodire placoderm fish (armored, jawed fish) that lived in the seas that covered parts of Ohio during the Late Devonian period, about 359 million to 382 million years ago. This species grew up to 20 feet long and weighed more than a ton, and was the largest aquatic predator of its time. <sup>1</sup>

## HISTORY

Action	Date
Introduced	03-27-19
Reported, S. Gov't Oversight & Reform	05-01-19
Passed Senate (32-0)	05-01-19
Reported, H. State & Local Gov't	06-27-19
Passed House (83-1)	11-18-20

20-SB123-UPDATED-133/ec

<sup>\*</sup> This version updates the effective date.

<sup>&</sup>lt;sup>1</sup> R.C. 5.078; Cleveland Museum of Natural History, *Dunkleosteus terrelli*, available at cmnh.org/dunk.