



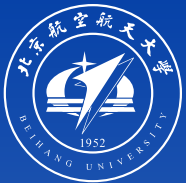
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01

Section 1

# 1.1 Article title



## A diminutive tyrannosaur lived alongside *Tyrannosaurus rex*

CHRISTOPHER T. GRIFFIN , JEB BUGOS , ASHLEY W. POUST , ZACHARY S. MORRIS , RILEY S. SOMBATHY , MICHAEL D. D'EMIC , PATRICK M. O'CONNOR ,  
HOLGER PETERMANN , MATTEO FABBRI , AND CAITLIN COLLEARY [Authors Info & Affiliations](#)

SCIENCE • 4 Dec 2025 • Vol 391, Issue 6782 • pp. 300-305 • DOI: 10.1126/science.adx8706

↓ 3,689 1



### Editor's summary

Interpreting fossils is tricky business. This can be especially true when determining an animal's age. For over 25 years, debate has persisted about whether a small tyrannosaurid fossil is a juvenile *Tyrannosaurus rex* or if it is a distinct, and much smaller, species. Determining which scenario is correct was especially challenging because interpreting growth patterns is easiest in postcranial bones, which were missing for the type specimen. Griffin *et al.* examined a previously ignored bone, the hyoid, and found that it could be used to assess maturity, leading them to conclude that the small type specimen is not a young *T. rex*, but instead is from a smaller species (see the Perspective by Farke). —Sacha Vignieri



## 研究内容

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## 作者

Christopher T. Griffin, Jeb Bugos, Ashley W. Poust, et al.

## 机构

Department of Geosciences,  
Princeton University, USA.

期刊:

Science

分区:

中科院 综合性期刊 1 区

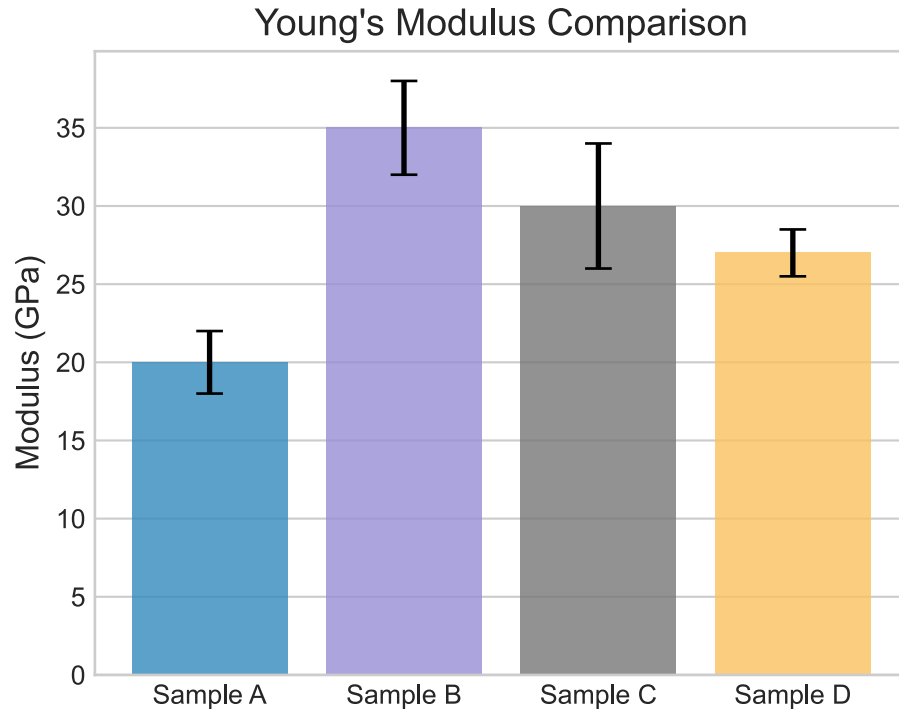
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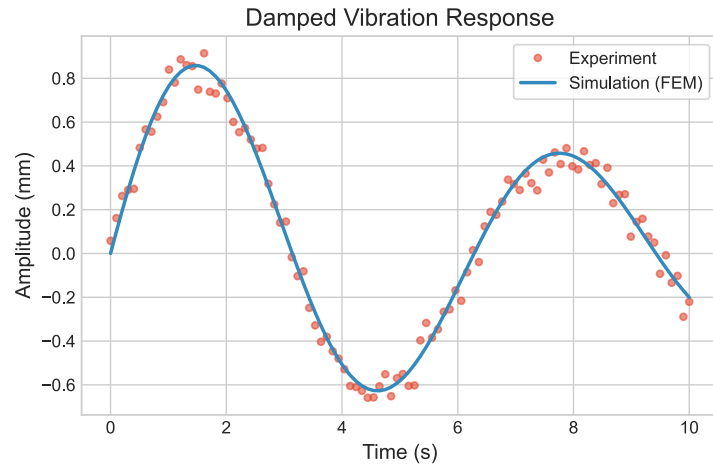
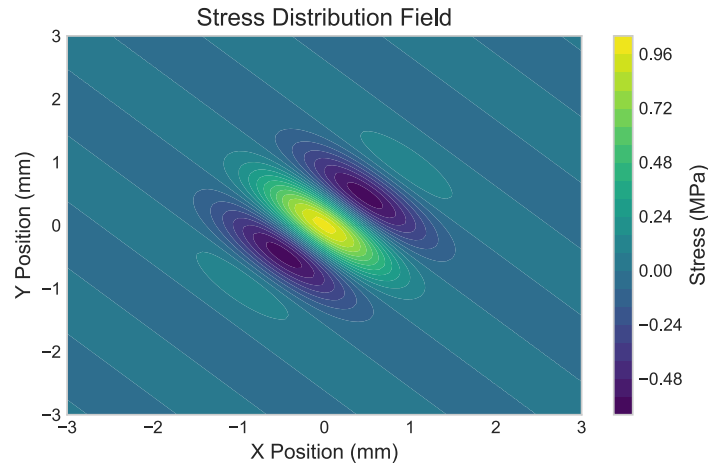
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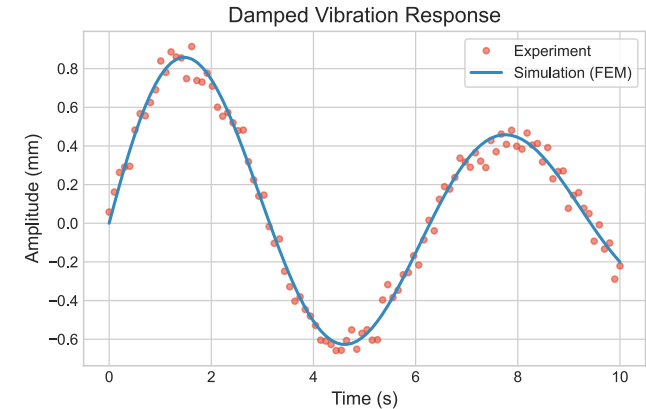
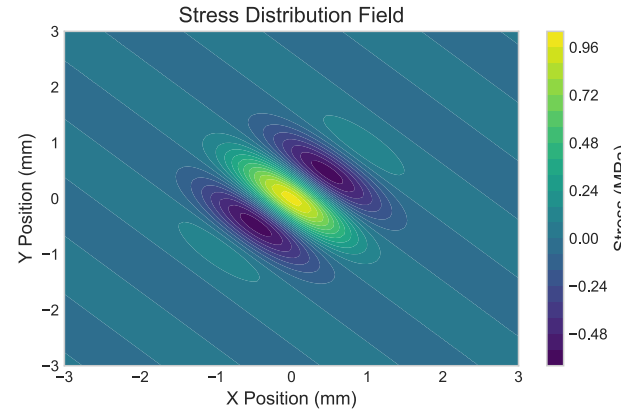
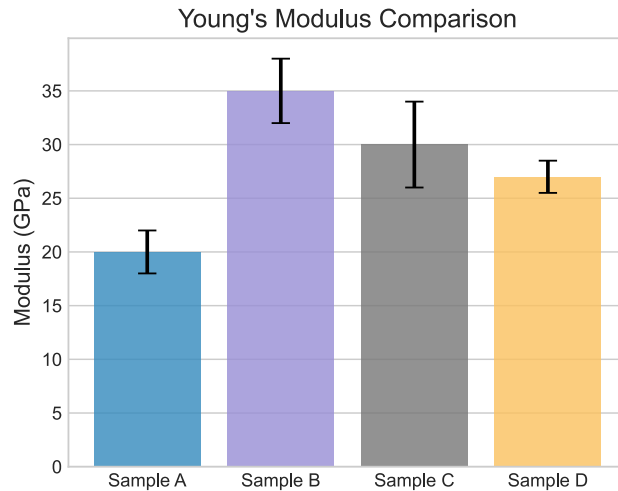


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02

Section 2



# 2.1 Section 2.1



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## 2.2 Section 2.2



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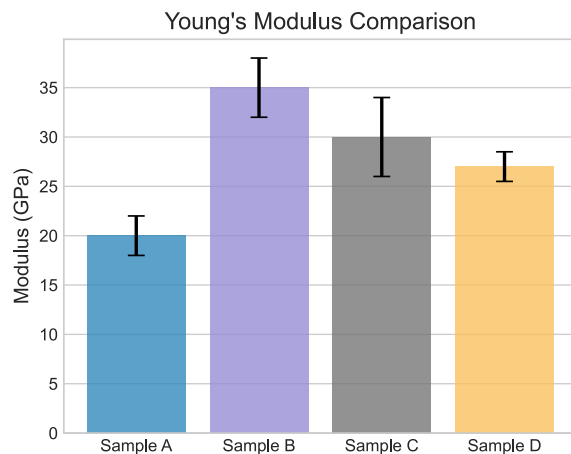
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Section 3

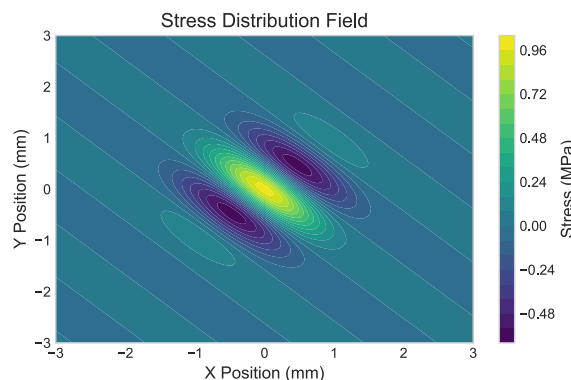
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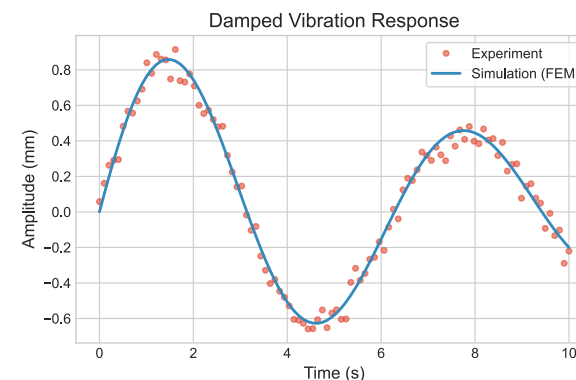
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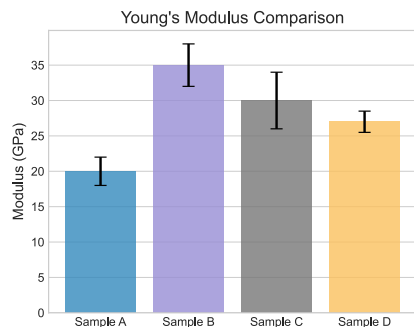


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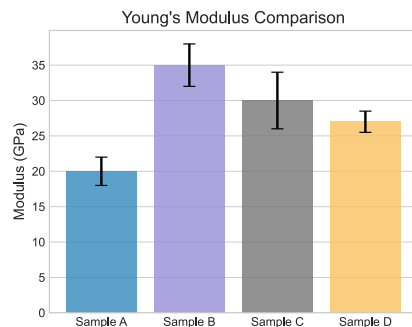
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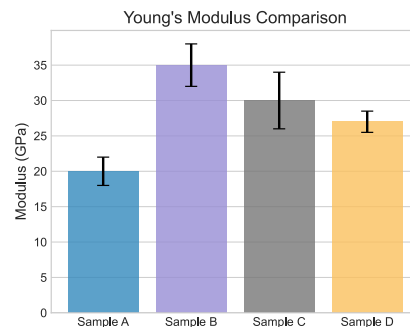
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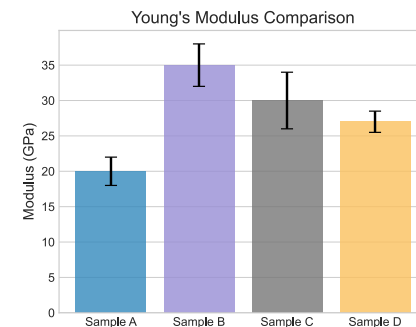
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04

Section 4

# 4.1 Section 4.1



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# Thanks for Listening



Authors

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