

RURAL RENAISSANCE OR "RUN TO THE HILLS?"

K-12 CHOICE AND RURAL EDUCATION

Dr. Matthew Ladner

Senior Advisor for K-12

Heritage Foundation



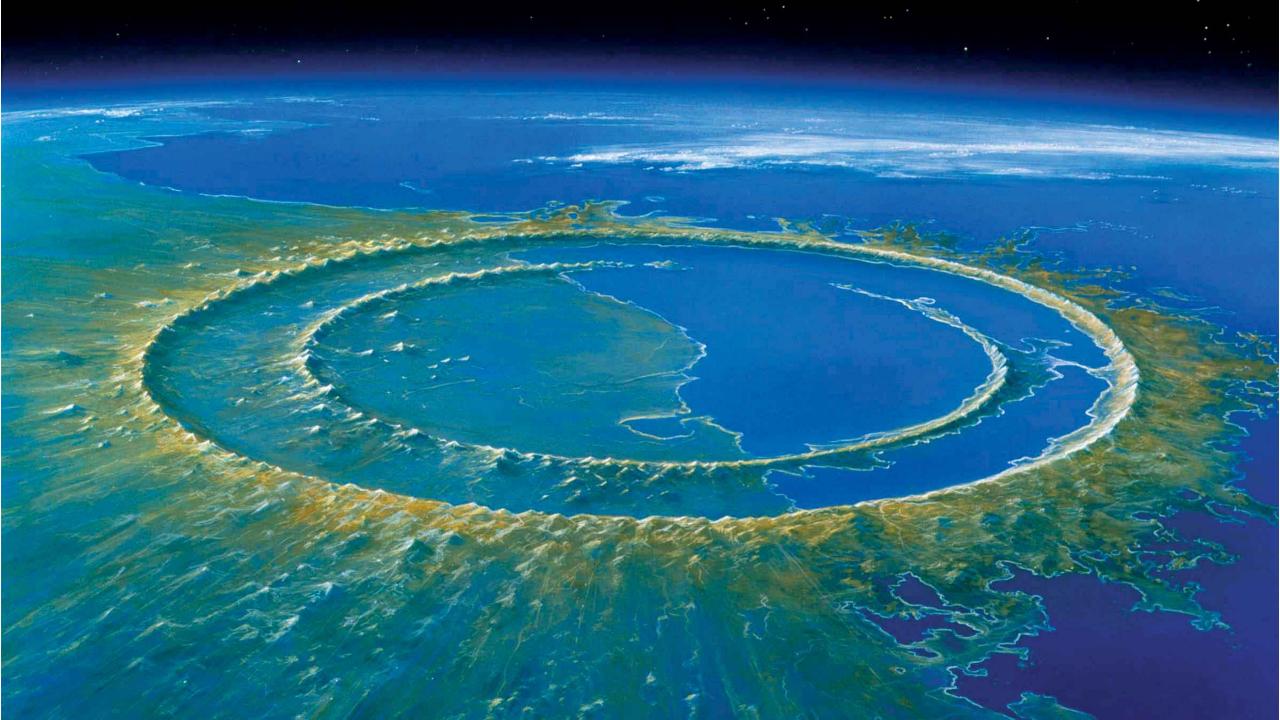
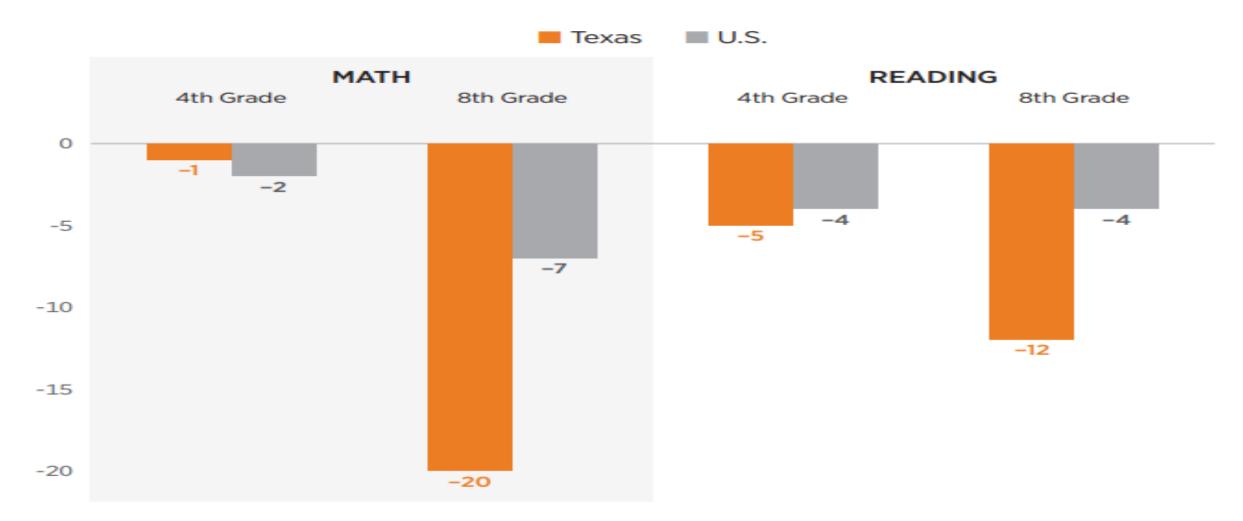


CHART 2

#### NAEP Trends for Rural Students, Post-COVID: Texas and the United States

Figures are for 2007–2022.



SOURCE: National Assessment of Educational Progress, "NAEP Data Explorer," https://www.nationsreportcard.gov/ ndecore/landing (accessed August 4, 2023).

#### School Choice in Arizona

District Open Enrollment (1994)

Nation's Largest State Charter Sector (1994) at 22% of students

Scholarship Tax Credits (1997 expanded multiple times)

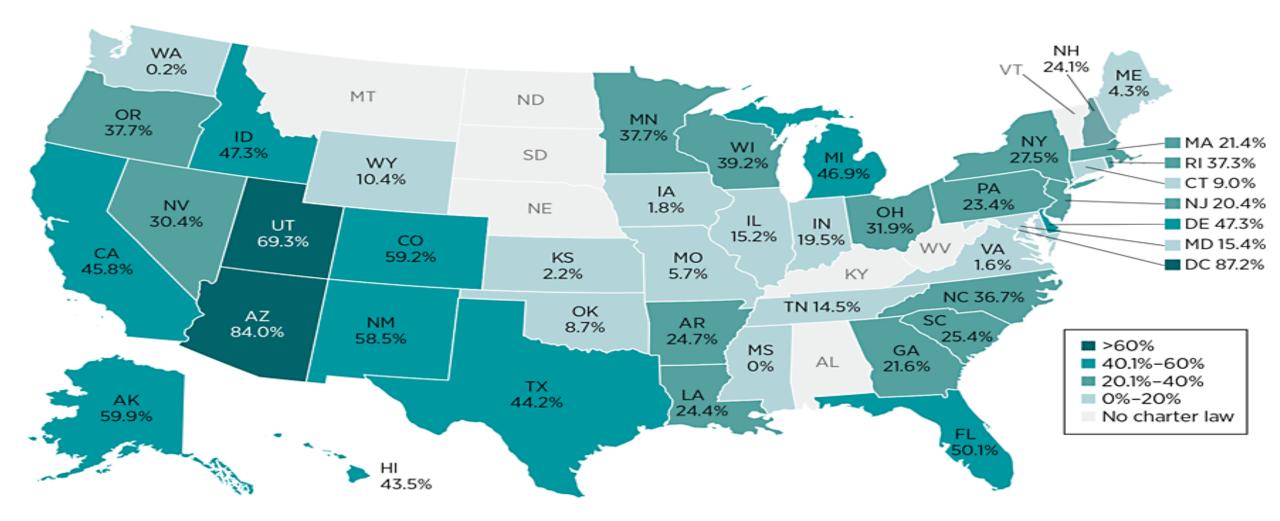
Empowerment Scholarship Accounts (2011, expanded to all K-12 students 2022)

State-funded micro-schools

Home-schooling

#### MAP 1

#### Percentage of Students with One or More Charter Schools Operating Within Their ZIP Code, 2015

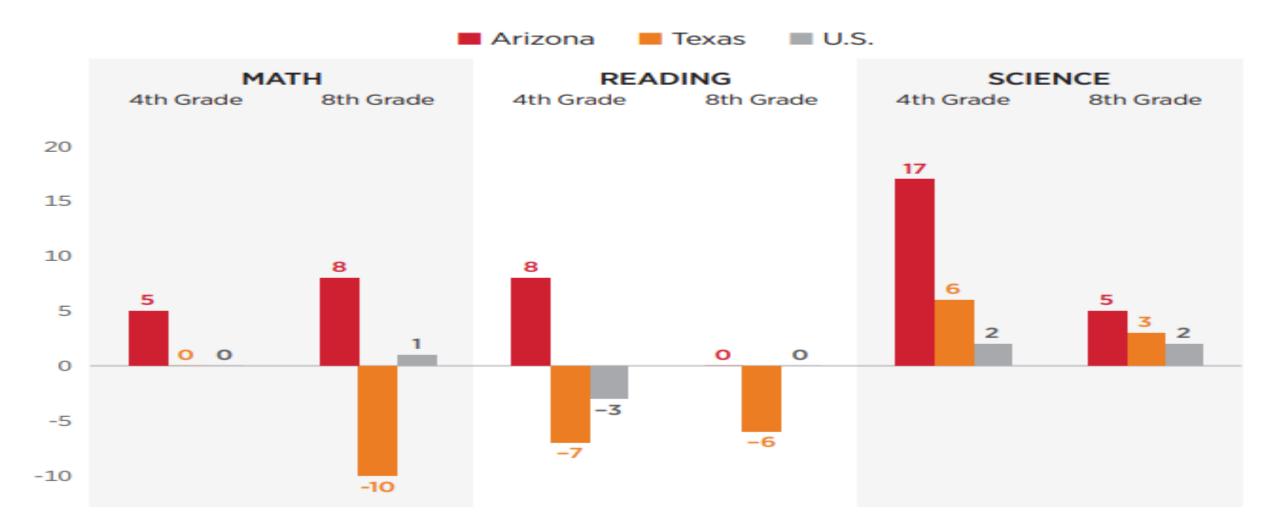


**SOURCE:** Diane Whitmore Schanzenbach, Megan Mumford, and Lauren Bauer, "Who Has Access to Charter Schools?" The Hamilton Project, March 17, 2016, https://www.hamiltonproject.org/papers/who\_has\_access\_to\_charter\_schools (accessed November 7, 2022).

CHART 3

#### NAEP Trends for Rural Students, Pre-COVID: Arizona, Texas, and the United States

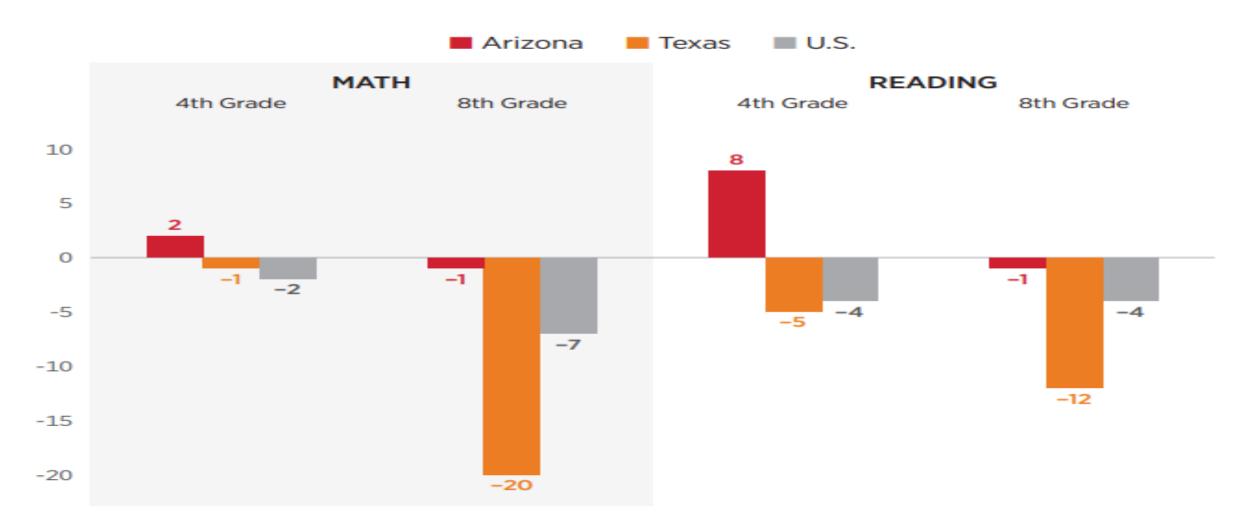
Figures are for 2007–2019 for math and reading, and for 2009–2015 for science.



**SOURCE:** National Assessment of Educational Progress, "NAEP Data Explorer," https://www.nationsreportcard.gov/ ndecore/landing (accessed August 4, 2023). CHART 4

#### NAEP Trends for Rural Students, Post-COVID: Arizona, Texas, and the United States

Figures are for 2007–2022.

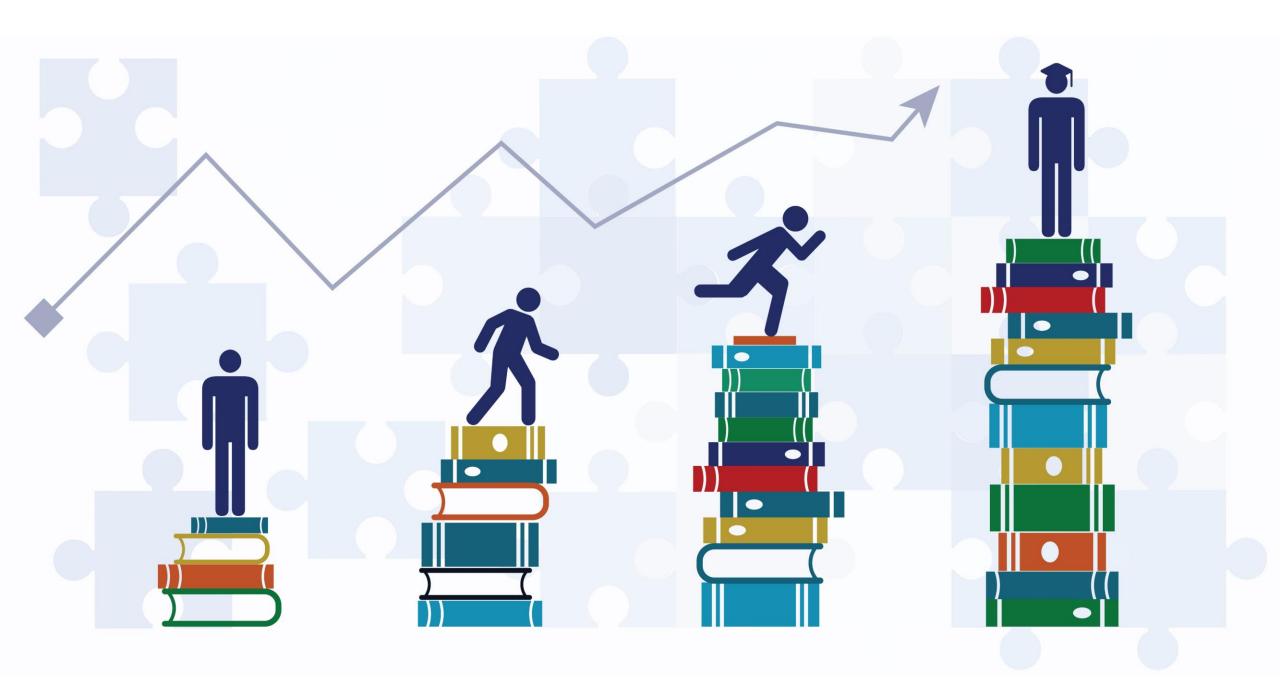


SOURCE: National Assessment of Educational Progress, "NAEP Data Explorer," https://www.nationsreportcard.gov/ ndecore/landing (accessed August 4, 2023).

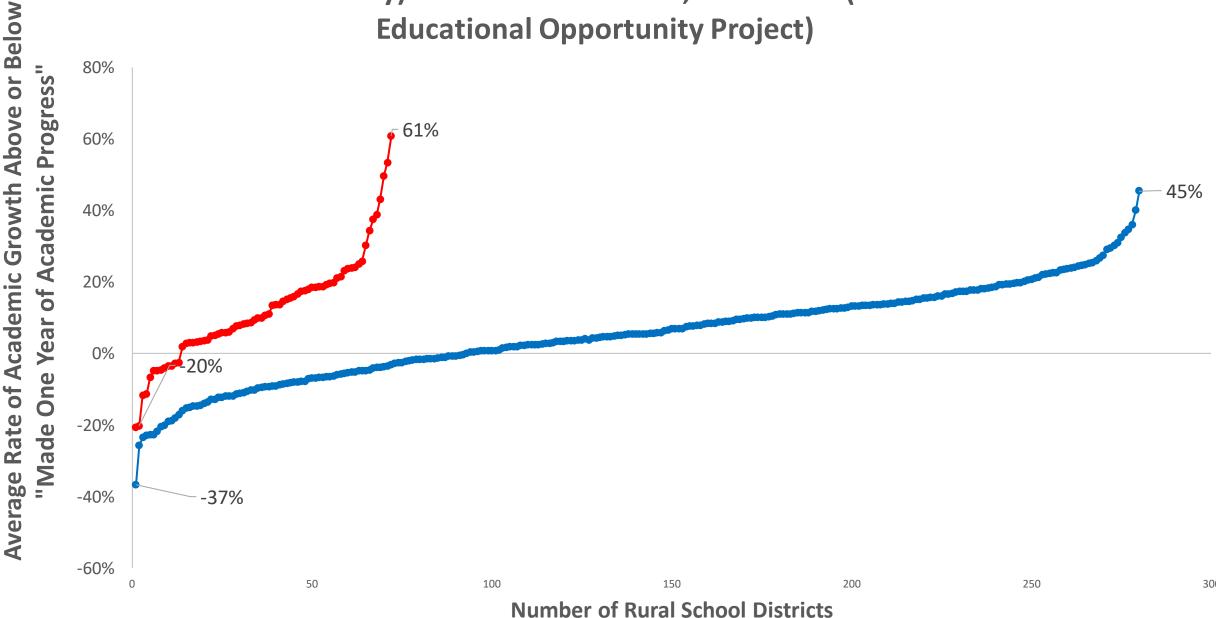
#### Stanford Educational Opportunity Project



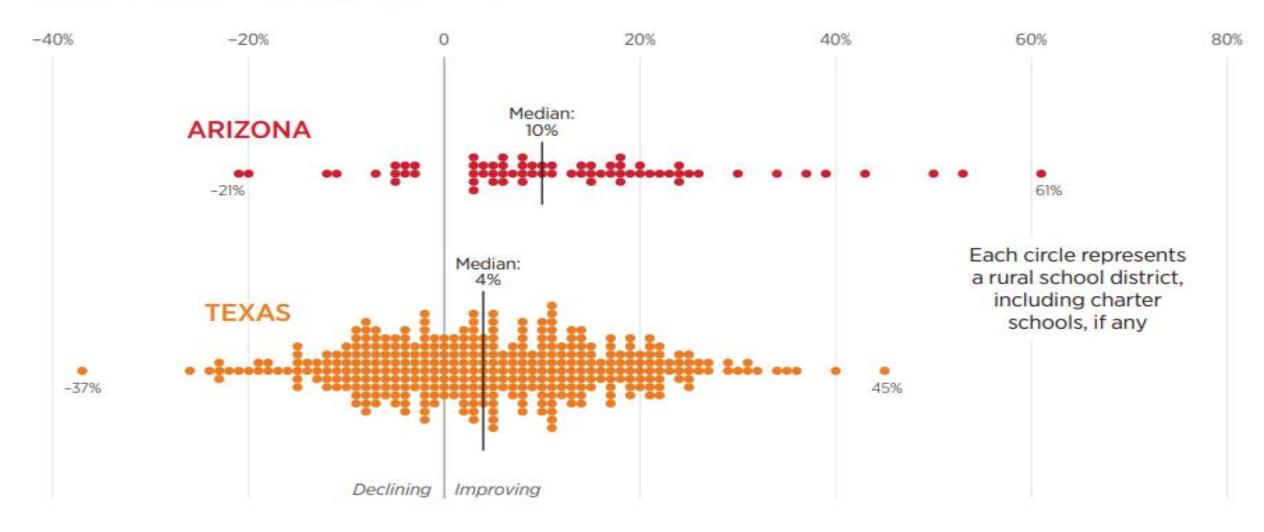
<u>The Educational Opportunity Project at Stanford University</u> (edopportunity.org)



**Average Rate of Academic Growth for Rural School Districts (including** charter schools if any) in Arizona and Texas, 2008-2018 (Source: Stanford **Educational Opportunity Project)** 



#### Average Rate of Academic Growth for Rural School Districts in Arizona and Texas, 2008–2018



SOURCE: Stanford University, "The Educational Opportunity Project at Stanford University," https://edopportunity.org/ (accessed August 4, 2023).







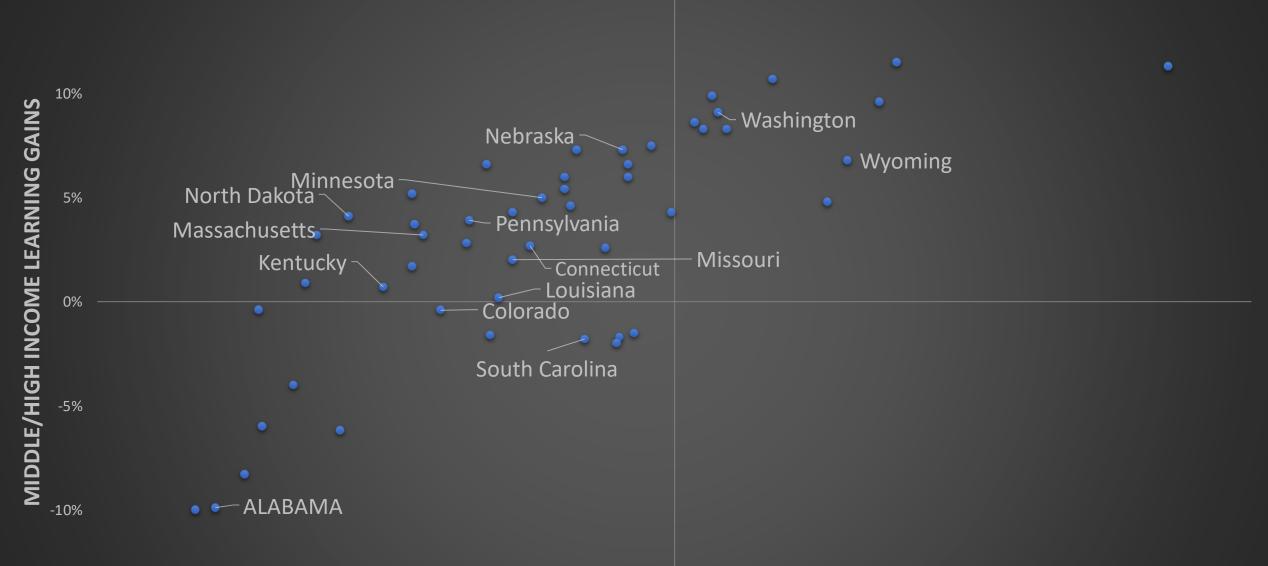
### "But Matt, what about ACCOUNTABILITY?"



# The Vice Presidency isn't worth a pitcher of warm spit.

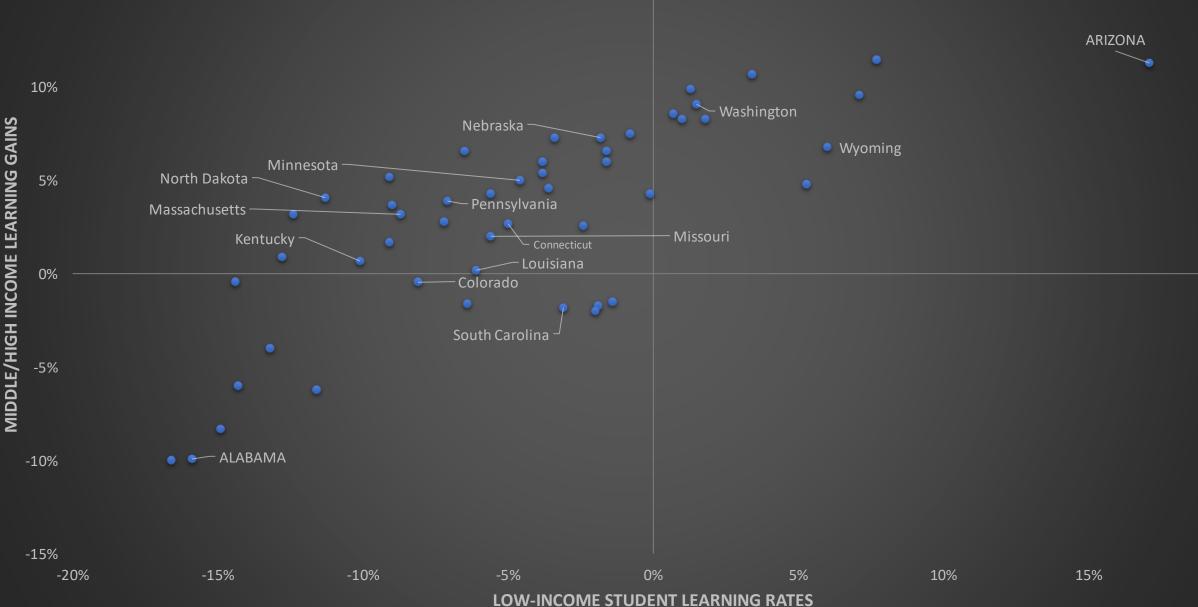
## (John Nance Garner)

Average Student Learning Gains by State for Low-Income and Middle/High Income Students, 2008-2018 (Source: Stanford Educational Opportunity Project)



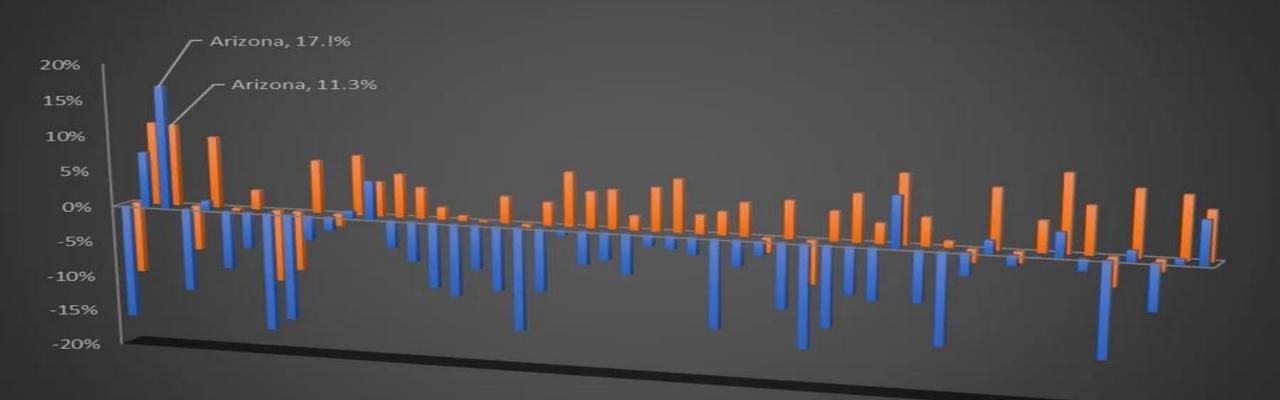
15%

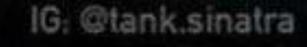
Average Student Learning Gains by State for Low-Income and Middle/High Income Students, 2008-2018 (Source: Stanford Educational Opportunity Project)



20%

Student Learning Gains for Non-Poor and Poor Students by State, Zero Line =Learned One Year of Reading and Math in One Year, 2008-2018 (Source: Stanford Educational Opportunity Project)





.....

.

.