

Massive Turnout in US Stand Up for Science Rallies

Description









People in the US protested scientific funding cuts by the Trump administration on 7 March. In New York City, over a thousand gathered in Washington Square Park to support science and oppose the cuts. The rally was part of over 30 events across the US and more globally. Researchers left labs to join the protests.

Since Trump's inauguration, there have been cuts to federal funding for research, particularly in areas like climate change, diversity, and gender studies. Thousands of federal employees at scientific agencies have lost their jobs too.

Scientists like Ana Vivinetteo from Weill Cornell Medicine joined the protests to highlight the importance of science. Demonstrations also took place in Washington DC attended by thousands. International researchers at the rally expressed disappointment and concern about the future of science in the US.

Vocabulary List:

- 1. **Protested** /prəˈtɛstɪd/ (verb): To express strong objection to something.
- 2. **Funding** /'fʌndɪŋ/ (noun): Financial support for a particular project or purpose.
- 3. Demonstrations /,dɛmən'streɪʃənz/ (noun): Public gatherings held to express a political viewpoint.
- 4. Importance /Im'po:rtəns/ (noun): The state or fact of being of great significance or value.
- 5. Oppose /əˈpoʊz/ (verb): To disapprove or resist; to stand against.
- 6. Concern /kən's3rn/ (noun): A matter of interest or importance to someone.

Comprehension Questions

Multiple Choice

1. Where did the Stand Up for Science rally take place on 7 March?

Option: Washington Square Park, New York City

Option: National Mall, Washington DC Option: Golden Gate Park, San Francisco

Option: Grant Park, Chicago

2. How many events were organized across the US as part of the protests?

Option: Over 30
Option: Less than 10
Option: Around 50
Option: Exactly 20



3. Which sectors faced funding cuts under the Trump administration according to the text?

Option: Climate change, diversity, and gender studies

Option: Education and healthcare Option: Technology and finance

Option: Agriculture and transportation

4. Who expressed disappointment and concern about the future of science in the US?

Option: International researchers at the rally

Option: Local politicians
Option: Corporate executives
Option: University students

5. What did researchers do in response to the funding cuts?

Option: Left labs to join the protests
Option: Increased their research efforts

Option: Ignored the cuts

Option: Sought alternative funding sources

6. What was the main purpose of the demonstrations in Washington DC?

Option: Support science and oppose funding cuts

Option: Promote political agendas

Option: Celebrate scientific achievements

Option: Raise funds for research

True-False

- 7. The rally in Washington Square Park had less than a hundred attendees.
- 8. Thousands of federal employees at scientific agencies retained their jobs despite the funding cuts.
- 9. Ana Vivinetteo is affiliated with Stanford University.
- 10. The protests were only limited to the United States.
- 11. The funding cuts affected research in various sectors.
- 12. The international researchers were optimistic about the future of science in the US.



Gap-Fill

13. Over a thousand people gathered in Washington Square Park on 7 March to support science and oppose
the cuts, as part of over 30 events across the US and more globally. Researchers left labs to join the
protests since Trump's inauguration, there have been cuts to federal funding for research, particularly in
areas like climate change, diversity, and gender studies. Thousands of federal employees at scientific
agencies have lost their jobs too. Scientists like Ana Vivinetteo from Weill Cornell Medicine joined the
protests to highlight the importance of
14. Demonstrations in Washington DC were attended by thousands, with international researchers
expressing and concern about the future of science in the US.
15. The rally in Washington Square Park aimed to oppose the scientific funding cuts by the
administration on 7 March.
16. Protesters gathered in Washington Square Park to emphasize the importance of securing funding for
scientific research, especially in critical areas like, diversity, and gender studies.
17. Since Trump's inauguration, federal funding for research has been slashed, leading to job losses for
thousands of employees at scientific agencies.
18. Researchers across the US joined the protests to send a strong message against the cuts to funding in
essential areas of research, such as climate change, diversity, and studies.

Answer

Multiple Choice: 1. Washington Square Park, New York City 2. Over 30 3. Climate change, diversity, and gender studies 4. International researchers at the rally 5. Left labs to join the protests 6. Support science and oppose funding cuts

True-False: 7. False 8. False 9. False 10. False 11. True 12. False

Gap-Fill: 13. science 14. disappointment 15. Trump 16. climate change 17. federal 18. gender



CATEGORY

1. Sci/Tech - LEVEL2

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