THE GENDER GAP IN SCIENCE

International Mathematical Union (IMU)

A Global Approach to the Gender Gap in Mathematical, Computing, and Natural Sciences: How to Measure It, How to Reduce It?





A multidisciplinary and multicultural project funded by the **International Council for Science**















@GenderGapSTEM















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Image credit: Selena Beckman-Harned

Global Survey of Mathematical, Computing, and Natural Scientists

The 2018 Global Survey of Scientists will target 45,000 respondents in seven languages. The results will help inform interventions to increase participation in STEM fields, especially for women.



Please contribute to the survey

http://statisticalresearchcenter.org/global18

Joint Data-backed Study of **Publication Patterns**

The project will analyse publication patterns in several scientific fields across countries and regions.



Image credit: UNESCO

"Science is not a boy's game, it's not a girl's game. It's everyone's game. It's about where we are and where we're going."

Nichelle Nichols

Database of Good Practices for Girls and Young Women, Parents, and Organizations

An online database will collect effective initiatives to enhance the participation of girls and women in science and mathematics.