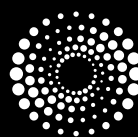


THE WORLD'S  
MOST INFLUENTIAL  
SCIENTIFIC MINDS  
2014



THOMSON REUTERS

“Research is to see what everybody else has seen, and to think what nobody else has thought.”

– Albert Szent-Gyorgyi (1893 – 1986)  
Physiologist and Nobel Prize recipient

**Cover Image:**

*The sun is viewed through a telescope at the Vatican Observatory in Castelgandolfo, south of Rome, June 23, 2005. In the sleepy lakeside village of Castelgandolfo, away from the noise and haste of Rome, the Vatican is helping to train tomorrow's astronomers, regardless of their religious beliefs. For the past 20 years, the Vatican Observatory, one of the world's oldest astronomical institutes, has selected young, promising scholars for courses at the papal summer palace.*

# INTRODUCTION

## Who are some of the best and brightest scientific minds of our time?

Thomson Reuters answers this question, as it has in the past, by analyzing data using its Web of Science and InCites platforms to determine which researchers have produced work that is most frequently acknowledged by peers.

These highly cited researchers were determined by analyzing citation data over the last 11 years to identify those who published the highest-impact work (2002–2012 and 2012–2013). These individuals are influencing the future direction of their fields, and of the world.

Within this collection of most highly cited researchers is a small subset of individuals who have published the greatest number of hot papers during 2012-2013. Hot papers are ranked in the top .1% by citations for their field. In addition to being highly cited over the last decade, these individuals have produced recent work, within the last two years, that's made a notable impact on their peers. They are the authors of multiple hot papers, the publishers of research and experiments that fellow scientists find groundbreaking and influential.

The second section of researchers lists some 3,200 individuals who published the greatest number of highly cited papers in one of 21 broad fields, 2002-2012. Highly cited papers rank in the top 1% by citations for their field and year of publication. Both hot papers and highly cited papers are featured in the Essential Science Indicators database of Thomson Reuters.

It is precisely this type of recognition, recognition by peers, in the form of citations, that makes their status meaningful. The identification of these individuals is rooted in the collective, objective opinions of the scientific community. Fellow scientists, through their citations, give credit to these people and their work.

Everyone acknowledged in this book is a person of influence in the sciences and social sciences. They are the people who are on the cutting edge of their fields. They are performing and publishing work that their peers recognize as vital to the advancement of their science. **These researchers are, undoubtedly, among the most influential scientific minds of our time.**

# THE HOTTEST RESEARCHERS OF TODAY

## Higgs Honorable Mention

The discovery of the Higgs boson dominated scientific research again this year. The challenge in assessing Higgs research is that most of the work on this topic has hundreds of coauthors, with up to as many as 3,000 people listed for one paper. Given the impracticality of featuring all the deserving names, Thomson Reuters analysts limit

the consideration of hot authors to papers with fewer than 500 contributors (authors).

As many of the Higgs papers remain “hot,” we again include an honorable mention for the many physicists and technicians involved in Higgs research and other large collaborations.

## Biomedicine Leads the Hottest Research

This year’s roster of hot authors features an unmistakable concentration in genomics; 12 of the 17 hottest-of-the-hot researchers fall within this area. And, all but one of them are currently affiliated with one of two institutions: the Broad Institute of MIT and Harvard, Boston; and, Washington University, St. Louis, Missouri.

Topping the list of authors who contributed to five of the TCGA (The Cancer Genome Atlas) hot papers as well as to 18 others is **Stacey B. Gabriel** of the Broad Institute. She specializes in examining genomic underpinnings and mutations in cancers of the lung, prostate, and skin, as well as in autism spectrum disorders.

**Matthew Meyerson** is a coauthor with Gabriel on many of these reports, as well as author of another on the genomic profiling of melanoma tumors. Meyerson is affiliated with the Broad Institute as well as with the Dana-Farber Cancer Institute and Harvard Medical School.

Six more Broad Institute colleagues also made the list. First is **Gad Getz** who, according to citations tallied during 2013, recorded 21 Hot

Papers. The majority of these were coauthored with other Broad personnel. Among his coauthors was Broad’s **Michael S. Lawrence**, who contributed to 16 of the hot papers on which the Broad-affiliated authors were notably grouped.

Another Broad-affiliated name, with repeat recognition and 20 hot papers, is **Eric S. Lander**, who marks his tenth appearance among the most influential scientific minds this year.

Along with papers coauthored with some of his colleagues mentioned in this report, Lander also contributed to hot papers on specific RNA type in cell pluripotency and differentiation; on “missing heritability” (the observation that heritability in diseases and other traits cannot be entirely explained by individual genes); and on the use of large data sets to detect novel associations in a variety of phenomena, including global health and gene expression.

Rounding out the Broad authors is **Kristian Cibulskis** who contributed to 17 total papers, a total also matched by **Andrey Sivachenko**, affiliated with the

## Biomedicine Leads the Hottest Research (cont)

Broad before a recent move to Brandeis University. Meanwhile, **Kristin Ardlie** coauthored 15 works, including two outside the main group of reports.

Genomics specialists contributing to the core of hot papers also comprise colleagues from Washington University in St. Louis (WUSTL). The most prolific from this group is a name familiar from last year's analysis: **Richard K. Wilson**, who contributed to 21 hot papers. In addition to five TCGA papers, two of Wilson's hot papers derived from another large, multi-author collaboration, the Human Microbiome Project Consortium. (These papers actually figured in last year's roundup and were still sufficiently cited during 2013 to maintain their "hot" status.)

Joining Wilson among the coauthors on most of these papers were three WUSTL colleagues who, like Wilson, appeared in last year's listing of hot

authors: **Elaine Mardis**, who contributed to 21 of the reports, and **Li Ding** and **Robert Fulton**, featured on 18. As with the Broad contingent, the WUSTL coauthors examined genomic aspects of a range of diseases, including leukemia as well as cancers of the brain, breast and retina.

The remaining author representing the biomedical sciences is another returnee from last year: **Gregory Y.H. Lip** of the University of Birmingham, UK, who coauthored 17 Hot Papers. Along with general guidelines on the diagnosis and treatment of cardiovascular disease, Lip contributed to studies of warfarin and aspirin in patients with heart failure, as well as papers utilizing a risk-prediction score for atrial fibrillation, and recommendations on the use of oral anticoagulants.

## Materials and More

Although this year's selection of scientists is particularly crowded with names from biomedicine, the physical sciences also produced prolific authors of hot papers.

During 2013, **Hua Zhang** of Nanyang Technological University, Singapore, saw 16 of his recent papers register as hot. They cover a variety of nanomaterials designed for sensing, clean energy, and other applications. These materials include graphene-based composites, single-layer conducting nanosheets, and thin-film transistor arrays.


Nanomaterials research, and 16 hot papers, also bring **Yi Cui** of Stanford University to the spotlight. Among the selection of highly cited papers by Cui and colleagues: the use of graphene-wrapped sulfur particles in lithium-sulfur batteries; nanowire solar cells; and the

fabrication of supercapacitors on a carbon-nanotube "sponge"—a promising format for energy storage.

With 15 hot papers, **Konstantin Novoselov** of the University of Manchester, UK, returns to the list. He last appeared in 2010, the same year in which he shared the Nobel Prize in Physics with Manchester colleague Andre Geim, for the pair's experiments in extracting single-atomic-layer graphene from bulk graphite. Novoselov's Hot Papers examine various aspects and forms of graphene nanomaterials, including superlattices and plasmonics, for electronics and other applications.

Completing the list of hot authors is **Huijun Gao**, director of the Research Institute of Intelligent Control and Systems at the Harbin Institute of Technology, China. Gao's 15 hot papers concern computation and filtering for the control of networks and other systems.

# SCIENTISTS WITH MULTIPLE HOT PAPERS



**Stacey B. Gabriel**

**INSTITUTION**  
Broad Institute of MIT and Harvard

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**  
**23**




**Matthew Meyerson**

**INSTITUTION**  
Broad Institute of MIT and Harvard

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**  
**22**



**Gad Getz**

**INSTITUTION**  
Broad Institute of MIT and Harvard

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**  
**21**




**Richard K. Wilson**

**INSTITUTION**  
Washington University, St. Louis

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**  
**21**



**Eric S. Lander**

**INSTITUTION**  
Broad Institute of MIT and Harvard

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**  
**20**




**Elaine Mardis**

**INSTITUTION**  
Washington University, St. Louis

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**  
**20**



**Michael S. Lawrence**

**INSTITUTION**  
Broad Institute of MIT and Harvard

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**  
**18**



**Robert Fulton**

**INSTITUTION**  
Washington University, St. Louis

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**  
**18**



## Li Ding

**INSTITUTION**  
Washington University, St. Louis

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**

18

## Andrey Y. Sivachenko

**INSTITUTION**  
Brandeis University

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**

17



## Kristian Cibulskis

**INSTITUTION**  
Broad Institute of MIT and Harvard

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**

17

## Gregory Y.H. Lip

**INSTITUTION**  
University of Birmingham

**FIELD**  
Cardiology

**NUMBER OF HOT PAPERS**

17



## Hua Zhang

**INSTITUTION**  
Nanyang Technological University

**FIELD**  
Materials

**NUMBER OF HOT PAPERS**

16

## Yi Cui

**INSTITUTION**  
Stanford University

**FIELD**  
Materials

**NUMBER OF HOT PAPERS**

16



## Kristin Ardlie

**INSTITUTION**  
Broad Institute of MIT and Harvard

**FIELD**  
Genomics

**NUMBER OF HOT PAPERS**

15

## Konstantin Novoselov

**INSTITUTION**  
University of Manchester

**FIELD**  
Materials

**NUMBER OF HOT PAPERS**

15



## Huijun Gao

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**FIELD**  
Computation/Engineering

**NUMBER OF HOT PAPERS**

15







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“If we knew what it was we were doing, it would not be called research, would it?”

— Albert Einstein (1879 – 1955)  
Theoretical physicist and Nobel Prize recipient





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LAST NAME	FIRST NAME	MIDDLE NAME	PRIMARY AFFILIATION	COUNTRY/REGION
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LAST NAME	FIRST NAME	MIDDLE NAME	PRIMARY AFFILIATION	COUNTRY/REGION
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LAST NAME	FIRST NAME	MIDDLE NAME	PRIMARY AFFILIATION	COUNTRY/REGION
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LAST NAME	FIRST NAME	MIDDLE NAME	PRIMARY AFFILIATION	COUNTRY/REGION
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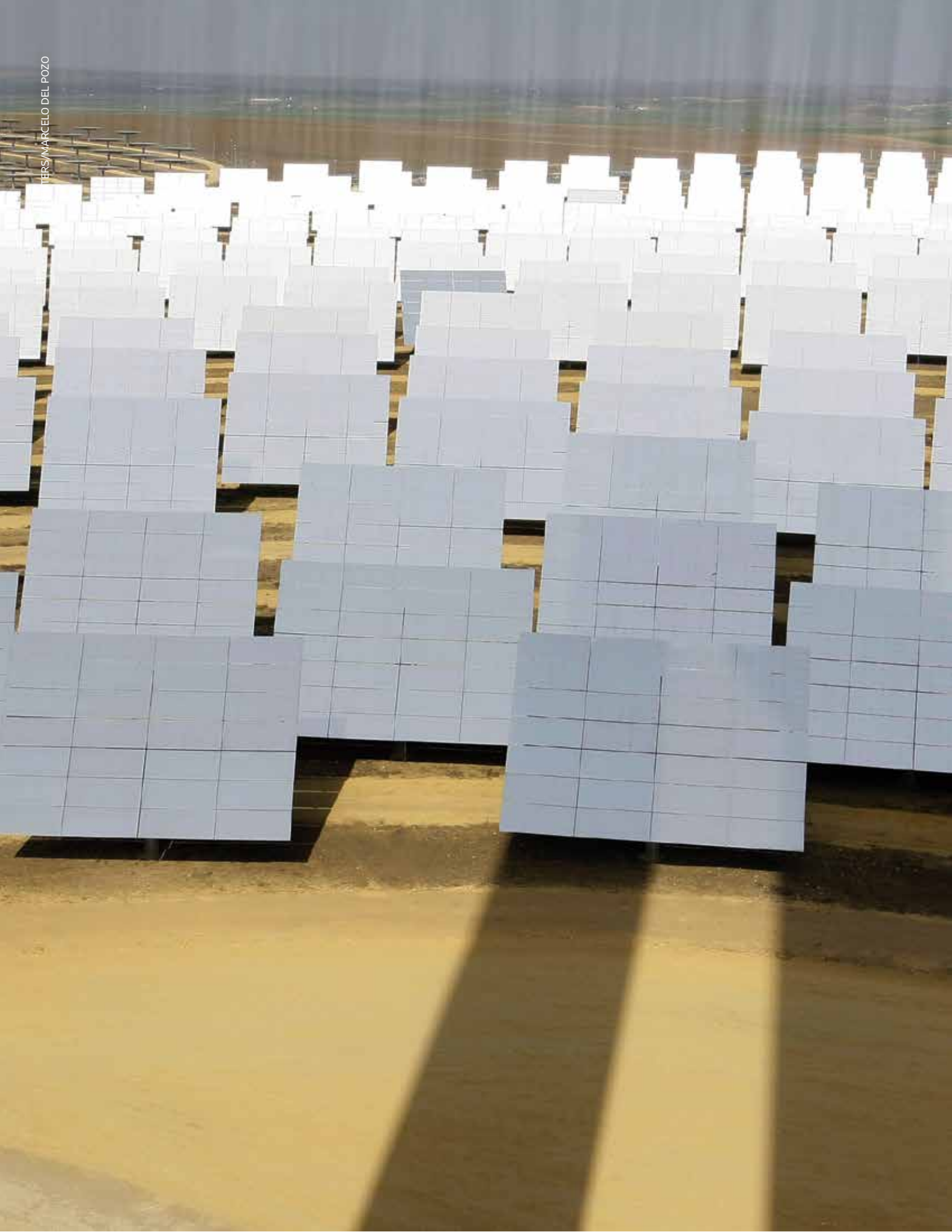
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“At a time when science plays such a powerful role in the life of society, when the destiny of the whole of mankind may hinge on the results of scientific research, it is incumbent on all scientists to be fully conscious of that role, and conduct themselves accordingly.”

— Sir Joseph Rotblat (1908–2005)  
Physicist & Nobel Peace Prize recipient



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“Scientific research involves going beyond the well-trodden and well-tested ideas and theories that form the core of scientific knowledge. During the time scientists are working things out, some results will be right, and others will be wrong. Over time, the right results will emerge.”

– Lisa Randall (1962– )  
Theoretical Physicist & Leading Expert on  
Particle Physics and Cosmology

“Research is creating new knowledge.”

— Neil Armstrong (1930 – 2012)  
American astronaut and first person  
to walk on the moon





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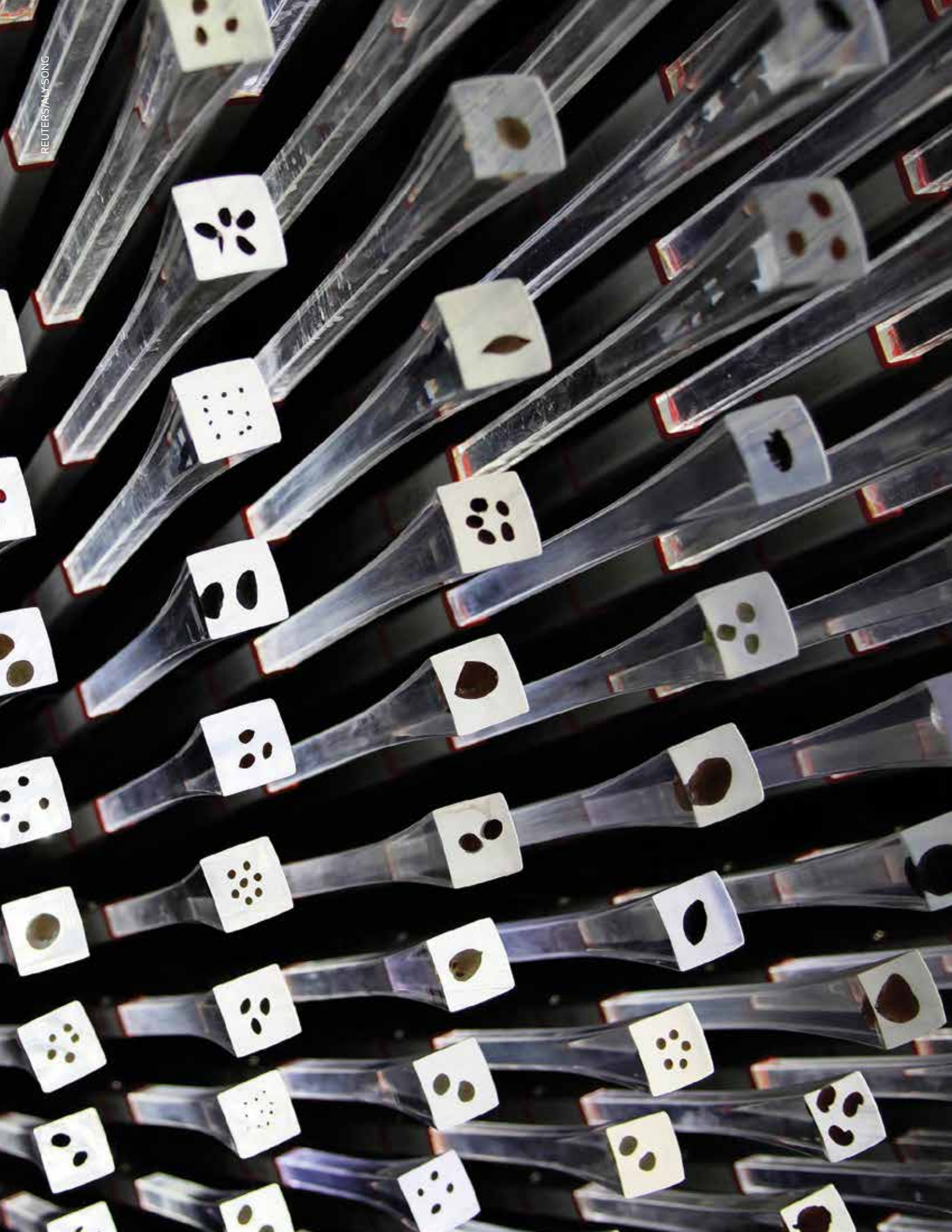
LAST NAME	FIRST NAME	MIDDLE NAME	PRIMARY AFFILIATION	COUNTRY/REGION
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LAST NAME	FIRST NAME	MIDDLE NAME	PRIMARY AFFILIATION	COUNTRY/REGION
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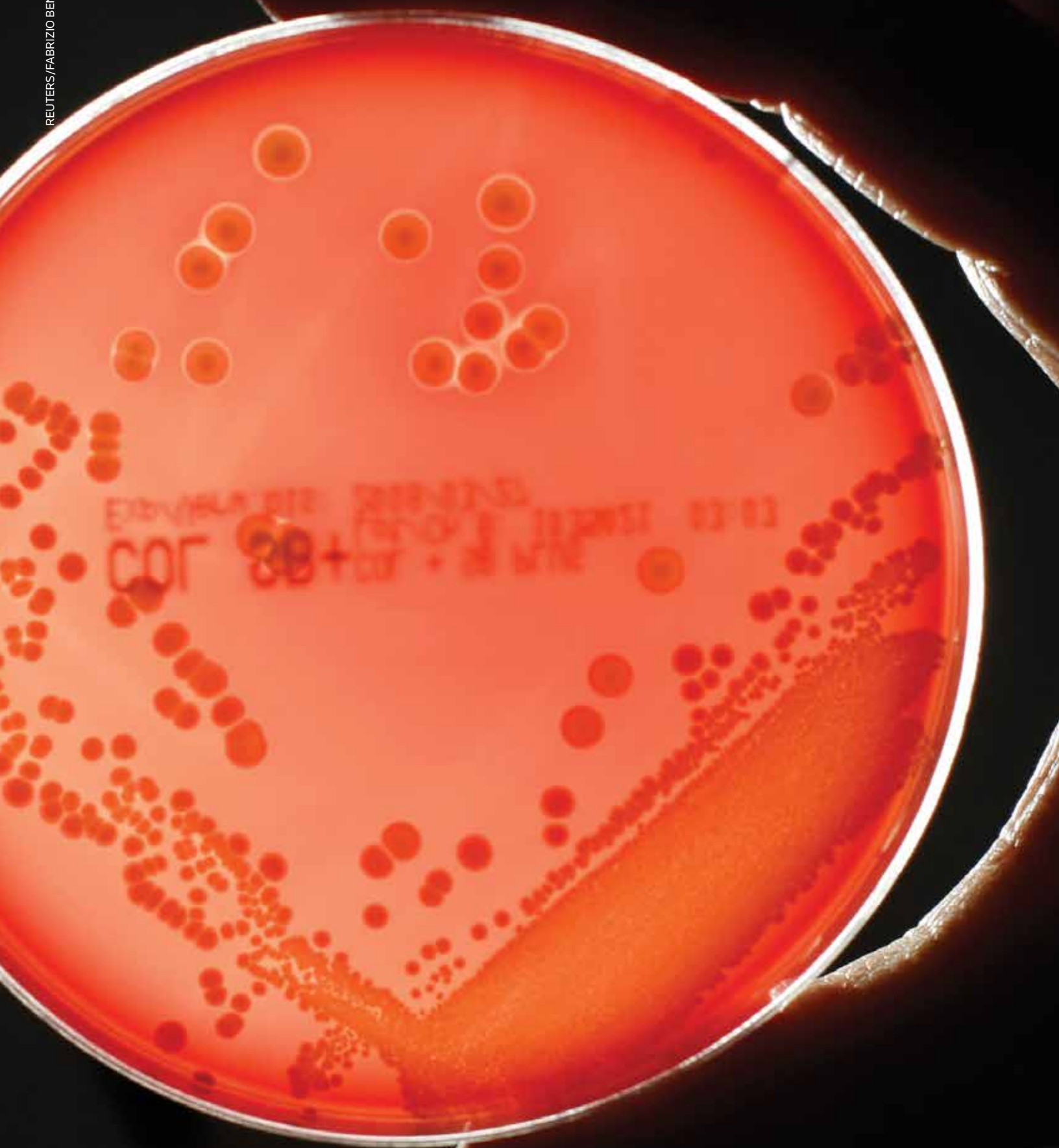
LAST NAME	FIRST NAME	MIDDLE NAME	PRIMARY AFFILIATION	COUNTRY/REGION
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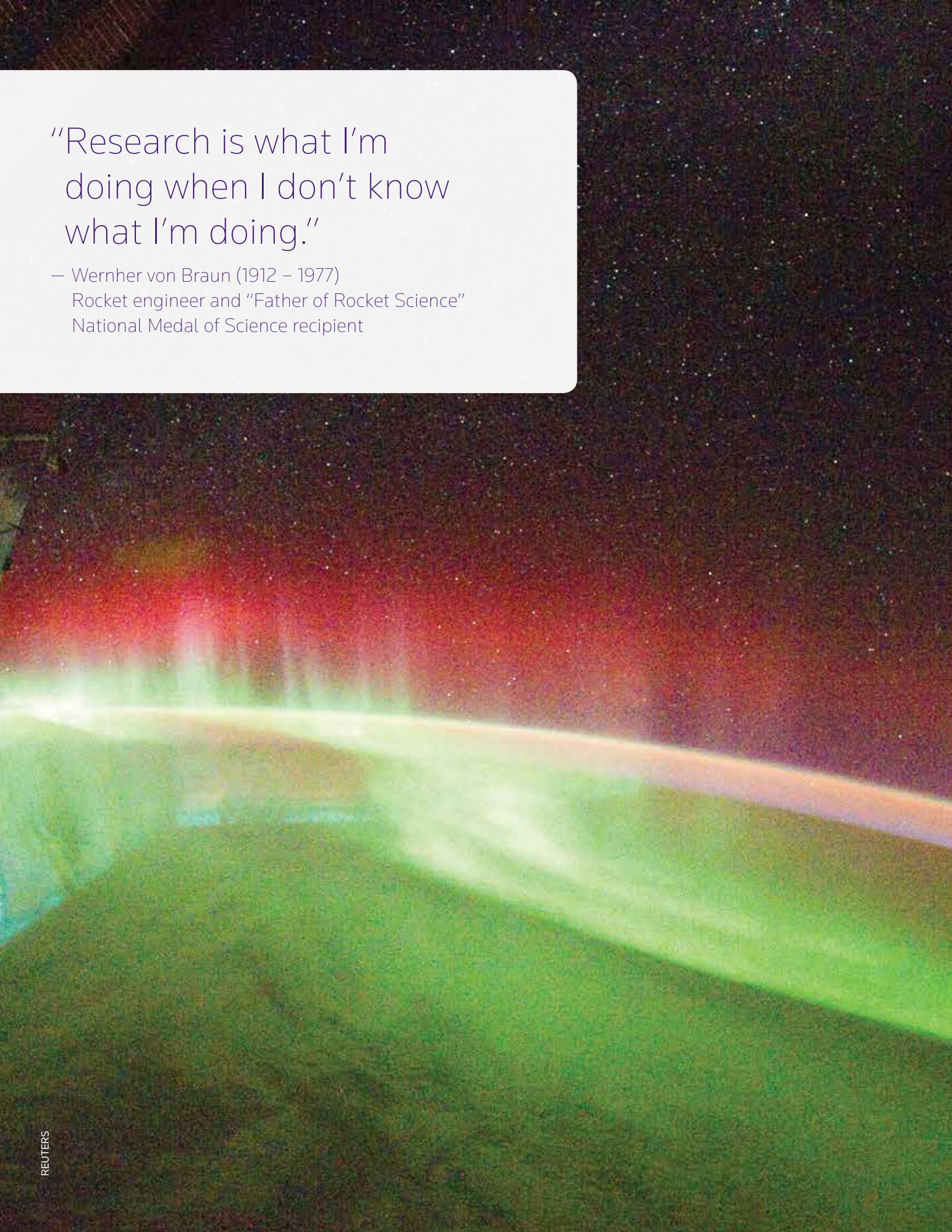
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“Research is what I’m  
doing when I don’t know  
what I’m doing.”

– Wernher von Braun (1912 – 1977)  
Rocket engineer and “Father of Rocket Science”  
National Medal of Science recipient

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# METHODOLOGY

Analysts from Thomson Reuters used the company's Web of Science platform, the premier search and discovery environment for the sciences, social sciences, and arts and humanities, alongside InCites, its leading web-based scientific evaluation and benchmarking platform, to identify some of the most influential scientific minds of 2014.

Thomson Reuters Web of Science and InCites include an array of publication and citation-based data sets for gauging performance. One resource is Essential Science Indicators, which, among its other metrics, compiles exclusive data on Hot Papers: recent reports that are accruing citations at a clip markedly above papers of comparable type and age published in the same journals; and Highly Cited Papers, ranked in the top 1% by citations for their field and year of publication.

The highly cited researchers are identified based on the number of highly cited papers produced over the 11 year period, 2002–2012. The hottest researchers are identified based on number of Hot Papers produced over the last two years, 2012–2013.

“While advances in scientific research have led to some new and exciting treatments that have enlarged and enhanced the quality and length of human life, we must not lose sight as to what we are trying to accomplish.”

— Nathan Deal (1942– )  
Governor of Georgia (USA) & American Politician



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