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Higher Content & Inspiration



RAFAEL RADI

Global scientific leader on health, longevity, and strategic decision-making in uncertain environments

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- Among the world's top 0.05% most cited scientists
- Led Uruguay's scientific response during COVID-19 (GACH)
- Leading voice on longevity, aging, and 21st-century well-being
- Bridges science, policy, and business for strategic decisions
- Expert in crisis leadership and high-performance teams
- Translates complex science into clear, actionable insights

Rafael Radi is one of Latin America's most influential scientists and a global authority in biochemistry, health, and longevity. A physician and PhD in Biological Sciences, he is Full Professor and Director of the Center for Biomedical Research at Universidad de la República in Uruguay.

His work focuses on the molecular mechanisms of disease and aging, positioning him as a key voice in understanding longevity and human well-being in the 21st century. With over 40,000 citations, he ranks within the top 0.05% of the most influential scientists worldwide.

Radi played a critical role at the intersection of science, policy, and society as General Coordinator of Uruguay's Scientific Advisory Group (GACH) during COVID-19, leading one of the most respected evidence-based decision-making models globally.

He is an international member of the U.S. National Academy of Sciences and the Pontifical Academy of Sciences. He has received numerous international awards, including Uruguay's National Grand Prize for Science.

Radi advocates for science as a human right and global public good, emphasizing its role in building longer, healthier, and more resilient societies. His ability to translate science into strategic insight makes him a powerful voice for leaders navigating complexity.

TEMAS

Rafael tailors each presentation to the needs of his audience and is not limited to the topics listed below. Please ask us about any subject that interests you:

- Longevity and healthy aging: impact on business and society
- The Value of Science in the Development of Modern Societies
- Knowledge-Based Leadership and Organization
- Science, policy, and trust
- Health and well-being in the 21st century
- How to Structure High-Performance Teams and Processes in Times of Crisis

PROGRAMAS

He is a prominent speaker for diverse audiences both within and outside the academic sphere. His presentation topics range from relevant medical and biochemical concepts to the leadership of high-performance teams with a scientific focus in times of crisis.

Longevity: The Defining Shift of the 21st Century

A powerful keynote on how longer lifespans are reshaping economies, organizations, and societies, and what leaders must do to adapt.

The Value of Science in Uncertain Times

How science enables better decision-making, reduces risk, and builds trust in complex environments.

Leadership in Crisis: Lessons from COVID-19

Real-world insights on leading under pressure, coordinating teams, and making high-stakes decisions.

Health, Aging, and the Future of Human Performance

An accessible and strategic look at aging science and how it is redefining longevity, health, and productivity.

CONDICIONES

- **Travels from:** Montevideo, Uruguay
- **Fee Range:** Please Inquire