

Introducing the new CienciaPR Board of Directors ^[1]

Submitted by [Mónica Ivelisse Feliú-Mójer](#) ^[2] on 22 November 2017 - 12:53pm



^[2]



Under [our new strategic direction](#) ^[3], one of CienciaPR's goals is to grow our infrastructure, human and financial resources to make CienciaPR a sustainable nonprofit organization. To achieve this, one of our first objectives was to put together a Board of Directors composed by leading scientists, educators, innovators and members of the community that could complement our existing expertise, help us secure new sources of funding, and increase the visibility, recognition and influence of the organization, and overall, help us increase the impact of CienciaPR.

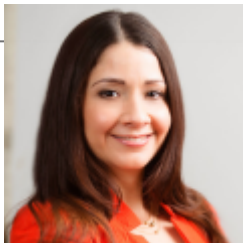
We are proud to introduce Ciencia Puerto Rico's new Board of Directors! We are looking forward to working together with these leaders to transform science education and

promote a culture of science, critical thinking and problem-solving in Puerto Rico.

CIENCIA PUERTO RICO BOARD OF DIRECTORS 2017



Josefina Arce-Quiñones, Ph.D.
2011. For most of her career, he
manual in Spanish published in
including the Puerto Rico Collab
Math and Science Partnership (
serves as science education co



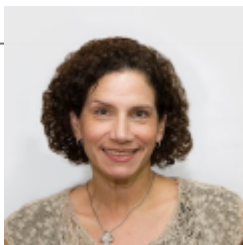
Frances Colón-Hastings, Ph.D.
where she promoted integration
scientific collaborations with Cu
Obama. Dr. Colón is the founde
strengthen civil society on the is
Hispanic Heritage Foundation's



Daniel A. Colón-Ramos, Ph.D.
recognized by a number of awa
Independence Award. Dr. Colón
Ciencia Puerto Rico. His outrea
Trustee of the Puerto Rico Scie



JoE. Handelsman, Ph.D. is a H
Wisconsin-Madison, a center fo
January 2017, Dr. Handelsman
President Barack Obama. Amor
Engineering Mentoring from Pre
science. She has been author o



María "Baby" Jaunarena, M.A.
economic development strategi
governmental and non-profit exp
Governor of Puerto Rico, where
education programs. Prior to thi
She is currently a member of the



Ramón D. Lloveras-San Miguel is a reinsurance company authorized by the Popular since 1997. Prior to 1997, He also specialized in environmental law. He served on the Supreme Court of Puerto Rico and the San Juan Bay Estuary Program.



Manu Prakash, Ph.D. is Assistant Professor of Biology at MIT. He develops technologies that can be used for field studies—like the paper microscope Foldscope—and string. He is a 2016 recipient of the Explorer distinction and the NIH.



Ana Helvia Quintero, Ph.D. is a senior research advisor at the Éxito (Access to Success) Project. She has extensive studies. Dr. Quintero has extensive experience in Puerto Rico from 1989-1991, Dr. Quintero from 2001 to 2002, she served as an education policy scholar, Dr. Quintero.



Ronald D. Vale, Ph.D. is Professor of Biology at the Hughes Medical Institute. His group studies the protein. Dr. Vale's honors include the National Academy of Sciences, National Academy of Sciences, National Academy of Sciences, free access to videos that make

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