

Honoris causa for the scientist who helped to understand the "sleep hormone"

The highest distinction granted by the house of higher studies was given to the renowned American biologist Russel Reiter. The details of the collaborative work between the outstanding researcher and the scientific area of Mendoza.

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Understanding and unraveling from scientific knowledge how the hormone called **melatonin** works and its intervention in cardiovascular functioning, was one of the great challenges that the American biologist Russel Reiter faced for years. For this reason, this Tuesday, March 28, the National University of Cuyo (UNCuyo) awarded the foreign scientist the highest **distinction** awarded by the house of higher studies, called **Honoris Causa**.

"It is an honor for me to receive this distinction from **UNCuyo**. I am pleased to be part of your community and I hope to continue sharing and collaborating for many more years. I am deeply grateful to them," said the doctor of anatomy and author of more than 800 research articles that made him one of the most influential figures in the field of research on the so-called "sleep hormone" after receiving the recognition.

The ceremony to deliver the distinction for his contribution to academic-scientific knowledge was held simultaneously in person and virtually in the cylinder of the Information and Communication Center of the **National University of Cuyo** (Cicunc). Esther Sánchez, rector of the university, was in charge of delivering the respective diploma, while the members of the Superior Council signed the corresponding resolution. For his part, the dean of the Faculty of Medical Sciences, Roberto Miatello, presented the American scientist with the medal.

Cell Systems and Anatomy and UT Health San Antonio Long School of Medicine. In all cases, the guidelines were focused on studying the cardiovascular protective effects of melatonin and vitamin D.

As a result of these efforts, progress was made in the publication of scientific articles of high international impact. Within the framework of the covid pandemic, the foreign expert participated as a keynote speaker in a scientific meeting chaired by Walter Manucha, a professor and researcher at the University and Conicet, with the aim of training both institutions on topics of common interest and also on new therapeutics to tackle the virus.

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