

Rafael Radi (Universidad de la República, Montevideo, Uruguay)

https://en.wikipedia.org/wiki/Rafael_Radi

<https://www.scopus.com/authid/detail.uri?authorId=7007036557>

(born 1963). Uruguayan biochemist and biomedical scientist that has extensively worked to elucidate molecular mechanisms by which free radicals, oxidants and nitric oxide participate in human pathologies. Currently Professor and Chairman at the Departamento de Bioquímica, Facultad de Medicina and Director of Centro de Investigaciones Biomédicas (CEINBIO) at Universidad de la República, Montevideo, Uruguay. He is categorized at the highest level of the National Research System of Uruguay. In 2004 he founded the Centro de Investigaciones Biomédicas (CEINBIO) at Universidad de la República, being his Director. He has adjunct appointments at the Universidad de Buenos Aires, University of Alabama at Birmingham, University of Pittsburgh and Vanderbilt University. He has extensively visited and lectured at universities and research centers worldwide and has been scientific advisor of several research institutions. He has trained over 30 PhDs and MD. PhDs in Uruguay.

In April 2020, Radi was appointed a member of the GACH, an advisory committee created by President Luis Lacalle Pou to define methods and studies to advise the government regarding the COVID-19 pandemic in Uruguay.