Bio Pablo Garcia Tello

Pablo Garcia Tello holds a degree in Physics from the Complutense University of Madrid, Spain, and a PhD in Solid State Physics from the University of the Basque Country, San Sebastian, Spain. He completed postdoctoral research at the Massachusetts Institute of Technology (MIT), where he also served as a Teaching Assistant in Semiconductor Processing Technology within the Department of Materials Science and Engineering.

Dr. Garcia Tello has held significant positions in industry, including roles at Philips and NXP Semiconductors, specializing in micro/nanoelectronics and biotechnology. He later served as Contracts & Programmes Manager at the Aerospace and Defence Industry Association of Europe. Additionally, he has worked as a consultant with PNO Consultants, advising both private and public sector organizations in the chemical and ICT sectors on EU innovation programs.

Actively involved in European Commission innovation initiatives and funding programs, Dr. Garcia Tello has authored over 80 peer-reviewed scientific publications and holds more than 10 international patents in micro/nanotechnology and biotechnology. He has contributed to two books and is the recipient of notable awards, including NXP Semiconductor's Golden Patent of the Year, the European Falling Walls Award for Innovation Management and the Millenium Mathematics Project New Writers Award for Science Divulgation from Cambridge University.

At CERN, Dr. Garcia Tello has served as the Knowledge Transfer (KT) Liaison Officer, where he helped expand CERN's industrial partnerships. Currently, he is the section head of CERN's EU Office, where he leads the development of new EU-funded projects and initiatives. He is also an active member of the European Physical Society and the International Union of Pure and Applied Physics, where he provides expertise in innovation policy and strategy.