

Óscar M. González Díaz obtained his Bachelor degree in Chemistry with honors at the University of La Laguna (ULL, La Laguna, Canary Islands, Spain) in 1984. And his PhD in the same University in 1989. In the year 2015, he obtained the title of Chemical Engineer (University of Las Palmas of Gran Canaria, Canary Islands, Spain).

During period 1983 – 1987 he worked in the University of La Laguna as a Predoctoral Fellow (FPI Grant, MEC, Ministry of Education and Science, Spain). His activity focused on measurements of thermodynamic and transport parameters of different aqueous and organic-aqueous solutions of inorganic and organic electrolytes, and he was designing computer programs to perform all calculations. This period culminated with the defense of his PhD entitled: "*Thermodynamic and Transport Parameters of NaCl in mixed media water-ethanol at 25 ° C*". After completing his scholarship, he obtained a position as Interim Head Professor at the School of Technical Architects (EUAT) of the Polytechnic University of the Canary Islands (UPC) from 1987-1990. In 1989/90 he was appointed Secretary of Department of Construction Engineering of EUAT. At this stage he published 15 indexed papers and 20 contributions to Congresses.

The other stage of his activity was developed in the University of Las Palmas de Gran Canaria (ULPGC), and continues to the present day. The period from 1990 to 1995 is of little productivity due to the construction of the new buildings and facilities of the University and the Department of Chemistry. In 1997, he was joined to the newly created group of Photocatalysis and Spectroscopy Applied to the Environment, led by Jesús Pérez Peña and José M. Doña Rodríguez. His responsibility within the group has been to lead the research line of analytical control of the pollutants that are removed by this Advanced Oxidation Processes. Since 2012 he is Director of Research & Development Center (CIDIA). He has been main researcher in 4 Projects with National and FEDER Funds and he has participated in more 20 Research Projects.

During this time (1997 – present day) he has contributed as co-author in the publication of more than 80 articles in indexed journals, 4 patents, 3 non-indexed journals, more than 70 contributions to Congress, he has participated in the SPEA-4 Organization. Also he has directed 9 PhD and he is supervising 4 predoctoral jobs.

As for his teaching activity, he has taught undergraduate and graduate subjects in the Faculties of Veterinary and Marine Sciences and in the School of Engineering. He has participated in Doctorate Courses, some of them with Quality Mention, and in 3 Masters. Tutor of students of Vocational Training in our Laboratory within the Project FCT (Training in Work Centers). Responsibility for management: Chair of the Teaching Staff Board by CCOO, representative in the Faculty and Board of Governors of the ULPGC, manager of the projects awarded and director of CIDIA. Responsible for a Contract-Agreement between the ULPGC and a private company, and responsible for the agreement of the Associated Unit of the FEAM group with the CSIC through the endorsement of the Institute of Materials Sciences of Seville-University of Seville, through the Research Group of the Prof. Dr. José Antonio Navío-Santos.

**General Indexes of Scientific Production Quality. Researcher ID: K-7365-2014 and ORCID: 0000-0003-0876-8121.**

- **Number of Research Periods (six years/period).** 4, the last one was notified in June 2015.
- **PhD directed.** 9, one of them extraordinary award and two of them with European Mention.
- **Number of total cites.** 1808, 967 cites during last 5 years (2012 – 2016). SCOPUS. h = 25.
- **Average Cites/year (5).** 193 cites/yr.
- **Total Publications in (Q1).** 60 de 83.
- **H index.** 27 (1987 – 2016, 2532 cites). 24 (2011 – 2016, 1551 citas). Google SCHOLAR.
- **i10 index.** 61 (1987 – 2016). 51 (2011 – 2016). Google SCHOLAR.