

Jose H. Zagal

Full-Professor, licenciate Degree in Chemistry from the University of Chile in 1973, Ph.D. in Chemistry from Case Western Reserve University, Ohio, USA (1978) and was postdoctoral fellow at Brookhaven National Laboratory, Upton, New York in 1982. He has received several prizes: He was awarded The Fellow Medal from the *International Society of Electrochemistry* and the Fellow Medal from *The Electrochemical Society*, both in 2014. He was awarded by the President of Chile the *Presidential Chair in Science* in 1996 by a Committee chaired by Nobel Laureate in Chemistry Rudolph Marcus. He received the Silver Medal "University Merit" in 1998, the Gold Medal in 2002 and the Manuel Bulnes Gold Medal in 2013. He was distinguished by Conicyt with the "Fondecyt Diploma" for being awarded more than 10 consecutive research grants without rejects in 2012. He was appointed Member of the Superior Council of Research of Conicyt by the President of Chile and the Minister of Education for the period 2010-2013. In 2014 he received the "Dr. Alberto Zanlungo" Prize and the Distinguished Professor Diploma both from U.Santiago in 2016. The same year he received a diploma from the Dean of the Faculty of Chemical and Pharmaceutical Sciences of the University of Chile (his Alma Mater) as the most distinguished graduate in the Academia. He has been appointed member of the Prize Committee of ECS as Fellow of *The Electrochemical Society* and also a Member of the Judging Committee of *the Elsevier Prize of ISE*.

He has published over 200 papers, 8 book chapters and 3 patents. H impact factor= 38 (Web of Science), H=38 (Scopus) and H= 40 (Google Scholar) with near 5600 citations. He is co-author of 4 books. He has presented more than 400 papers in national and international meetings, including several plenary and invited lectures. He has served in the Editorial Boards of several publications: *Journal of Applied Electrochemistry* (1988-2010), *Journal of the Chilean Chemical Society* (1984-2007), *Electrocatalysis* (Springer) (2009-2015) and is presently member of the Editorial Board of: *Journal of Solid State Electrochemistry* (Springer), of the *International Journal of Electrochemistry* (Endawi), *Electrochemistry Communications* (Elsevier), *Journal of the Serbian Chemical Society*, *Electrochemical Energy Technology* (De Goutyer, Germany) and of *Chimica Nova* (Brasil).