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After working as an actuarial analyst for Towers Watson in Montreal (then called TPF&C), Prof. Garrido received a Masters from Université Catholique de Louvain, in Belgium, and his PhD in 1987 from the Department of Statistics and Actuarial Sciences at the University of Waterloo, Canada, under the supervision of Prof. Harry Panjer. He is an Associate of the Society of Actuaries (SOA) and was an Associate of the Canadian Institute of Actuaries (CIA), from 2012 to 2021. His research interests are in Risk Theory, Loss Models, Insurance Statistics, Credibility Theory, Risk Management and Credit Risk, Machine Learning in Insurance, Predictive Modelling and Robust Methods. His recent works focus on climate risk and its impact on the insurance sector.

Prof. Garrido has published more than 50 articles in international refereed journals and conference proceedings. He is an Editor of the European Actuarial Journal and of the open access journal Risks as well as Associate Editor of several other journals, including Insurance: Mathematics and Economics and the North American Actuarial Journal. Prof. Garrido is a past President of the Actuarial Section of the Statistical Society of Canada and past Chair of the Academic Research Committee of the CIA. He has served on grant selection committees of NSERC and for the CAE grants of the SOA, as well as on the Scientific Committee of numerous international actuarial conferences. He is active in graduate education, having supervised 43 MSc, 13 PhD thesis and 8 post-doctoral students.