

CONTACT INFORMATION	School of Public Health, Faculty of Medicine and Health Edward Ford Building (A27), Office 226A THE UNIVERSITY OF SYDNEY NSW 2006, Australia	Voice: (61) 2 93515424 Fax: (61) 2 93515109 E-mail: armando.teixeira-pinto@sydney.edu.au
EDUCATION	Harvard University, Graduate School of Arts and Science , Boston, USA Jun 2007 Ph.D. in Biostatistics • Dissertation Topic: "Multivariate analysis of non-commensurate outcomes" • Advisor: Sharon-Lise T. Normand Harvard University, Harvard School of Public Health , Boston, USA Jun 2004 A.M. in Biostatistics University of Porto, Faculty of Medicine , Porto, Portugal Dec 2000 <i>Provas de aptidão pedagógica e capacidade científica</i> (equivalent to a Master), • Scientific Topic: "A Tale of Two Schools: Statistical Tests Revisited" • Pedagogic report: "Report of a class on Correlation and Linear Regression" • Advisor: Altamiro Costa-Pereira University of Sheffield, Medical Care Research Unit , Sheffield, UK Jun to Sep 1996 <i>Internship as a Statistician</i> Universidad Complutense, Faculty of Mathematics , Madrid, Spain Oct 1994 to Feb 1995 <i>Interchange Program - Erasmus in Mathematics</i> University of Porto, Faculty of Sciences , Porto, Portugal Feb 1996 <i>Licenciatura in Applied Mathematics</i> (equivalent to a BSc.)	
ACADEMIC APPOINTMENTS	Sydney School of Public Health, The University of Sydney , Sydney, Australia Feb 2020 - present <i>Professor of Biostatistics</i> University of Porto , Porto, Portugal Jan 2021 - present <i>Affiliated Professor (honorary)</i> Sydney School of Public Health, The University of Sydney , Sydney, Australia Jan 2017 - Jan 2020 <i>Associate Professor</i> Sydney School of Public Health, The University of Sydney , Sydney, Australia Jan 2019 - present <i>Academic Leader Research Education</i> Sydney School of Public Health, The University of Sydney , Sydney, Australia Jul 2012 - Jan 2017 <i>Senior Research Fellow and Senior Lecturer</i> Faculty of Medicine, University of Porto , Porto, Portugal Feb 2007 - Jul 2012 <i>Assistant Professor</i> Faculty of Medicine, University of Porto , Porto, Portugal Jul 1996 - Jan 2007 <i>Teaching Assistant</i> Harvard School of Public Health , Boston, USA Jan 2005 - Apr 2007 <i>Teaching Assistant</i> Children's Hospital , Boston, USA Jul 2002 - Aug 2004 <i>Research Assistant</i> Faculty of Nutrition, University of Porto , Porto, Portugal Jan 1996 - Jul 1996 <i>Assistant Lecturer</i>	

HONOURS AND AWARDS	• Visiting Academic, Faculty of Medicine, University of Porto, Portugal, since 2019 • Invited Faculty for the Principles and Practices of Clinical Research workshop, Harvard University , since 2016 • Young Researcher Support for the Workshop on Statistical Theory and Methods for Complex, High-Dimensional Data, Isaac Newton Institute for Mathematical Sciences: UK, 2008 • Research prize: <i>Premio Sociedade Portuguesa de Pediatria</i>, 2007 • Research prize: <i>Premio Hemoportugal em Ecocardiografia</i>, 2007 • Merck Company Foundation Quantitative Sciences Fellowship, Harvard School of Public Health, 2006 • Phd Scholarship, Harvard University 2002-2006 • Margaret E. Drolette Memorial Fund Award for International Students, Harvard School of Public Health, 2005 • Financial support to participate in the Global Chinese conference on computers in education - GC-CCE99, Gulbenkian Foundation, 1999
RESEARCH INTERESTS	My methodological research focuses on the development of multivariate statistical methods for the analysis of multiple outcomes. In particular, methods for jointly modelling outcomes measured on different scales (non-commensurate outcomes) and methods for pooling information for decision making in situations of multivariate outcomes. Regarding collaborative research I have been involved in several projects of clinical, epidemiological and health services research with focus on kidney research. I co-lead the Centre fo Kidney Research at the Westmead Children's Hospital, which includes more than 40 researchers.
RESEARCH PROJECTS WITH FINANCIAL SUPPORT	Centre of Research Excellence: Partnering with patients with chronic kidney disease to transform care and outcomes (CRE-PACT) 2021 National Health and Medical Research Council (NHMRC), GNT2007026. 2,500,000AUD The next generation of evidence on cardiovascular disease prevention using device-based assessments of physical behaviour in harmonised pooled cohorts: The Prospective Physical Activity, Sitting and Sleep consortium (ProPASS) 2021 British Heart Foundation. 1,500,000AUD Structured exercise program to reduce fatigue in patients receiving dialysis: a preference-stratified adaptive trial (M-FIT)(Co-investigator) 2020 National Health and Medical Research Council (NHMRC - MRFF). 1,960,000AUD ACCESS: Aboriginal Community Controlled Ear health Support System: developing, embedding and evaluating best practice models of care (Co-investigator) 2020 National Health and Medical Research Council (NHMRC - MRFF). 887, 000AUD Evidence on the clinical effectiveness and cost-effectiveness of digital breast tomosynthesis in identifying breast cancer compared to standard imaging in populations at risk of breast cancer(Co-investigator) 2020 National Health and Medical Research Council (NHMRC - MRFF). 1,422,000AUD Antecedents of Renal Disease in Aboriginal Children and young adults (ARDAC)(Co-investigator) 2020 National Health and Medical Research Council (NHMRC). 1,700,000AUD The assessment of novel immunological risk profile to establish the most suitable parental donor for kidney transplantation: "Best-Parent" study (ELIMINATE). (Co-investigator) 2020 National Health and Medical Research Council (NHMRC). 1,833,663 AUD NAVMAN TRIAL: A multi-centre, dynamic, waitlist randomised controlled trial of patient navigators in children with chronic kidney disease. (Co-investigator). 2019 National Health and Medical Research Council (NHMRC) MRFF - Research Grants, MRF1170021. 1,093,680AUD A randomised controlled trial, of N-Acetyl Cysteine, for premanifest Huntington gene expansion carriers (NAC-preHD). (Co-investigator). 2018 National Health and Medical Research Council (NHMRC) Lifting Clinical Trials and Registries Capacity (LCTRC). 1,905,227AUD eADVICE (electronic Advice and Diagnosis Via the Internet following Computerised

Evaluation), an interactive eHealth program for reducing waiting times in paediatric outpatient clinics (Co-investigator). Translational Research Grants Scheme (TRGS) NSW Health. 493,706AUD	2018-2020
How best to understand data collected from continuous monitoring tests? (Co-investigator). Collaboration Research Scheme Sydney University. 4,000AUD	2017
Safety, tolerability and effect on inflammatory marker of colchicine in kidney transplant recipients (Co-investigator). Sir Charles Gairdner Osborne Park Health Care Group, 37,017AUD	2017
Better evidence, better care and outcomes for people with chronic kidney disease (Associate Investigator) National Health and Medical Research Council (NHMRC) 10,141,300AUD	2016
Pilot study of using a "Potty Monkey" for toilet training in children with special need (Co-investigator). The Australian Bladder Foundation, 10,000AUD	2016
Improving the identification of depression in Aboriginal and Torres Strait Islander people (Co-Investigator). NHMRC - APP1061767, 641,456AUD	2014 - 2017
A randomised trial to investigate whether 'heart age' can improve cardiovascular disease prevention (Associate Investigator). Heart Foundation, 67,168AUD	2014
Comparative use of technologies for coronary heart disease (Associate Investigator). Portuguese National Foundation of Science and Technologies. HMSP-ICT/0018/2011, 400.000€	2013 - 2016
Regression Methods for Non-commensurate Outcomes. (PI: Teixeira-Pinto A). National Foundation for Science and Technology. PTDC/SAU-ESA/100841/2008, 59,938€	2010 - 2012
Engaging the Community in the prevention of neglected tropical diseases: a pilot study in Guine-Bissau. (PI: Sousa L and Teixeira-Pinto A) Gulbenkian Foundation, 152,840€	2011 - 2013
Phase II trial of the addition of Lapatinib to Capecitabine versus Capecitabine alone as radio-sensitizers in KRAS wild type resectable rectal cancer. (PI: Sousa N). Co-Investigator/Statistician. GlaxoSmithKline, 80,400€	2012 - 2014
Prevention of skeletal related events with long term treatment with zoledronic acid. (PI: Sousa N). Co-Investigator/Statistician. Novartis, 50,000€	2010 - 2012
Project OPTIM - Optimizing Information Systems for Healthcare. (PI: Correia R). National Foundation for Science and Technology - PTDC/EIA-EIA/099920/2008, 86,481€	2010 - 2012
The PIRO concept - implementation and validation of a new classification system for septic patients. (PI: Granja C). Co-Investigator/Statistician. National Foundation for Science and Technology - PIC/IC/83312/2007, 50,000€	2009 - 2012
HR-QoD - Quality of data (outliers, inconsistencies and errors) in hospital inpatient databases: methods and implications for data modeling, cleansing and analysis. (PI: Costa-Pereira A). Co-Investigator/Statistician. National Foundation for Science and Technology - PIC/ SAU-ESA/75660/2006, 161,332€	2009 - 2012
Quality of life after pediatric intensive care. (PI: Almeida-Santos, A). (Co-Investigator/Statistician). National Foundation for Science and Technology - PIC/ SAU-ESP/59260/2004, 39,907€	2005 - 2008

PUBLICATIONS

Full articles in peer-reviewed journals, editorials and reviews

- [1] A. Bernier-Jean, N. A. Beruni, N. P. Bondonno, G. Williams, A. Teixeira-Pinto, J. C. Craig, and G. Wong. Exercise training for adults undergoing maintenance dialysis. *Cochrane Database Syst Rev*, 1:CD014653, 2022.
- [2] P. H. Y. Caldwell, M. Kerr, S. Hamilton, A. Teixeira-Pinto, and J. C. Craig. An alarm watch for

daytime urinary incontinence: A randomized controlled trial. *Pediatrics*, 149(1), 2022.

- [3] S. A. Carter, C. Teng, T. Gutman, C. Logeman, D. Cattran, L. Lightstone, A. Bagga, S. J. Barbour, J. Barratt, J. Boletis, D. J. Caster, R. Coppo, F. C. Fervenza, J. Floege, M. A. Hladunewich, J. J. Hogan, A. R. Kitching, R. A. Lafayette, A. Malvar, J. Radhakrishnan, B. H. Rovin, N. Scholes-Robertson, H. Trimarchi, H. Zhang, K. Azukaitis, Y. Cho, A. K. Viecelli, L. Dunn, D. Harris, D. W. Johnson, P. G. Kerr, P. Laboi, J. Ryan, J. I. Shen, L. Ruiz, A. Y. Wang, A. H. K. Lee, S. F. Ka Shun, M. Ka-Hang Tong, A. Teixeira-Pinto, M. Wilkie, S. I. Alexander, J. C. Craig, A. Martin, and A. Tong. A focus group study of self-management in patients with glomerular disease. *Kidney Int Rep*, 7(1):56–67, 2022.
- [4] M. Didsbury, van A. Zwieten, K. Chen, L. J. James, A. Francis, S. Kim, S. McTaggart, A. Walker, F. Mackie, T. Kara, C. Prestidge, A. Teixeira-Pinto, B. Barton, J. Lorenzo, S. Lah, K. Howard, N. Nassar, E. Au, A. Tong, J. C. Craig, and G. Wong. Correction to: The association between socioeconomic disadvantage and parent-rated health in children and adolescents with chronic kidney disease-the kids with ckd (kcad) study. *Pediatr Nephrol*, 2022.
- [5] E. Gardiner, A. Baumgart, A. Tong, J. H. Elliott, L. C. Azevedo, A. Bersten, L. Cervantes, D. P. Chew, Y. Cho, S. Crowe, I. S. Douglas, N. Evangelidis, E. Flemyng, P. Horby, M. Howell, J. Lee, E. Lorca, D. Lynch, J. C. Marshall, A. M. Gonzalez, A. McKenzie, K. Manera, S. Mehta, M. Mer, A. C. Morris, S. Nseir, P. Pova, M. Reid, Y. Sakr, N. Shen, A. R. Smyth, T. Snelling, G. F. M. Strippoli, A. Teixeira-Pinto, A. Torres, A. K. Viecelli, S. Webb, P. R. Williamson, L. Woc-Colburn, J. Zhang, and J. C. Craig. Perspectives of patients, family members, health professionals and the public on the impact of covid-19 on mental health. *J Ment Health*, pages 1–10, 2022.
- [6] R. Lalji, A. Francis, K. Blazek, A. Teixeira-Pinto, G. Wong, and D. W. Johnson. Sex differences in the likelihood of pre-emptive living donor kidney transplantation, and outcomes after kidney transplantation in children and adolescents. *Pediatr Transplant*, page e14224, 2022.
- [7] van A. Zwieten, A. Teixeira-Pinto, S. Lah, N. Nassar, J. C. Craig, and G. Wong. Special health care needs during childhood and academic achievement in secondary school. *Child Care Health Dev*, 48(2):311–323, 2022.
- [8] A. D. Althouse, J. E. Below, B. L. Claggett, N. J. Cox, de J. A. Lemos, R. C. Deo, S. Duval, R. Hachamovitch, S. Kaul, S. W. Keith, E. Secemsky, A. Teixeira-Pinto, and V. L. Roger. Recommendations for statistical reporting in cardiovascular medicine: A special report from the american heart association. *Circulation*, 144(4):e70–e91, 2021.
- [9] E. H. Au, G. Wong, K. Howard, J. R. Chapman, A. Castells, S. D. Roger, M. J. Bourke, P. Macaskill, R. Turner, W. H. Lim, C. E. Lok, F. Diekmann, N. Cross, S. Sen, R. D. Allen, S. J. Chadban, C. A. Pollock, A. Tong, A. Teixeira-Pinto, J. Y. Yang, A. Kieu, L. James, and J. C. Craig. Factors associated with advanced colorectal neoplasia in patients with ckd. *Am J Kidney Dis*, 2021.
- [10] K. J. Bell, F. F. Stanaway, L. M. Irwig, A. R. Horvath, A. Teixeira-Pinto, and C. Loy. How to use imperfect tests for covid-19 (sars-cov-2) to make clinical decisions. *Med J Aust*, 214(2):69–73 e1, 2021.
- [11] K. J. L. Bell, C. Loy, A. E. Cust, and A. Teixeira-Pinto. Mendelian randomization in cardiovascular research: Establishing causality when there are unmeasured confounders. *Circ Cardiovasc Qual Outcomes*, 14(1):e005623, 2021.
- [12] A. Bernier-Jean, R. L. Prince, J. R. Lewis, J. C. Craig, J. M. Hodgson, W. H. Lim, A. Teixeira-Pinto, and G. Wong. Dietary plant and animal protein intake and decline in estimated glomerular filtration rate among elderly women: a 10-year longitudinal cohort study. *Nephrol Dial Transplant*, 36(9):1640–1647, 2021.
- [13] A. Bernier-Jean, G. Wong, V. Saglimbene, M. Ruospo, S. C. Palmer, P. Natale, V. Garcia-Larsen, D. W. Johnson, M. Tonelli, J. Hegbrant, J. C. Craig, A. Teixeira-Pinto, and G. F. M. Strippoli. Dietary potassium intake and all-cause mortality in adults treated with hemodialysis. *Clin J Am Soc Nephrol*, 2021.
- [14] A. Bernier-Jean, G. Wong, V. Saglimbene, M. Ruospo, S. C. Palmer, P. Natale, V. Garcia-Larsen, D. W. Johnson, M. Tonelli, J. Hegbrant, J. C. Craig, A. Teixeira-Pinto, and G. F. M. Strippoli. Self-reported physical activity and survival in adults treated with hemodialysis: A diet-hd cohort study. *Kidney Int Rep*, 6(12):3014–3025, 2021.
- [15] K. Blazek, van A. Zwieten, V. Saglimbene, and A. Teixeira-Pinto. A practical guide to multiple imputation of missing data in nephrology. *Kidney Int*, 99(1):68–74, 2021.
- [16] S. A. Carter, C. Logeman, M. Howell, D. Cattran, L. Lightstone, A. Bagga, S. J. Barbour, J. Barratt, J. Boletis, D. J. Caster, R. Coppo, F. C. Fervenza, J. Floege, M. A. Hladunewich, J. J. Hogan, A. R. Kitching, R. A. Lafayette, A. Malvar, J. Radhakrishnan, B. H. Rovin, N. Scholes-Robertson, H. Trimarchi, H. Zhang, Y. Cho, L. Dunn, D. S. Gipson, A. Liew, B. Sautenet, A. K. Viecelli, D. Harris, D. W. Johnson, A. Y. Wang, A. Teixeira-Pinto, S. I. Alexander, A. Martin, A. Tong, and

- J. C. Craig. Development of an international delphi survey to establish core outcome domains for trials in adults with glomerular disease. *Kidney Int*, 100(4):881–893, 2021.
- [17] S. Cavaco, I. Ferreira, I. Moreira, E. Santos, R. Samoes, A. P. Sousa, J. Pinheiro, A. Teixeira-Pinto, and Martins da A. Silva. Cognitive dysfunction and mortality in multiple sclerosis: Long-term retrospective review. *Mult Scler*, page 13524585211066598, 2021.
 - [18] Y. Cho, A. Tong, J. C. Craig, R. A. Mustafa, A. Chapman, R. D. Perrone, C. Ahn, K. Fowler, V. Torres, R. T. Gansevoort, A. C. M. Ong, H. Coolican, J. Tze-Wah Kao, T. Harris, T. Gutman, J. I. Shen, A. K. Viecelli, D. W. Johnson, E. Au, R. El-Damanawi, C. Logeman, A. Ju, K. E. Manera, M. Chonchol, D. Odland, D. Baron, Y. Pei, B. Sautenet, A. Rastogi, A. Sharma, G. Rangan, and S.-P. W. Investigators. Establishing a core outcome set for autosomal dominant polycystic kidney disease: Report of the standardized outcomes in nephrology-polycystic kidney disease (song-pkd) consensus workshop. *Am J Kidney Dis*, 77(2):255–263, 2021.
 - [19] E. Y. M. Chung, S. C. Palmer, P. Natale, A. Krishnan, T. E. Cooper, V. M. Saglimbene, M. Ruospo, E. Au, S. Jayanti, A. Liang, D. J. Jie Deng, J. Chui, G. Y. Higgins, A. Tong, G. Wong, A. Teixeira-Pinto, E. M. Hodson, J. C. Craig, and G. F. M. Strippoli. Incidence and outcomes of covid-19 in people with ckd: A systematic review and meta-analysis. *Am J Kidney Dis*, 78(6):804–815, 2021.
 - [20] T. E. Cooper, A. Dalton, A. Kieu, M. Howell, S. Jayanti, R. Khalid, W. H. Lim, N. Scholes-Robertson, J. C. Craig, A. Teixeira-Pinto, M. J. Bourke, A. Tong, and G. Wong. The ckd bowel health study: understanding the bowel health and gastrointestinal symptom management in patients with chronic kidney disease: a mixed-methods observational longitudinal study (protocol). *BMC Nephrol*, 22(1):388, 2021.
 - [21] J. Dawson, K. L. Campbell, J. C. Craig, A. Tong, A. Teixeira-Pinto, M. A. Brown, K. Howard, M. Howell, R. Khalid, K. Sud, A. Thiagalingam, C. K. Chow, and V. W. Lee. A text messaging intervention for dietary behaviors for people receiving maintenance hemodialysis: A feasibility study of kidneytext. *Am J Kidney Dis*, 78(1):85–95 e1, 2021.
 - [22] B. P. Doucet, Y. Cho, S. B. Campbell, D. W. Johnson, C. M. Hawley, A. R. M. Teixeira-Pinto, and N. M. Isbel. Kidney transplant outcomes in elderly recipients: An australia and new zealand dialysis and transplant (anzdata) registry study. *Transplant Proc*, 53(6):1915–1926, 2021.
 - [23] N. Evangelidis, B. Sautenet, M. Madero, A. Tong, G. Ashuntantang, L. C. Sanabria, de I. H. Boer, S. Fung, D. Gallego, A. S. Levey, A. Levin, E. Lorca, I. G. Okpechi, P. Rossignol, L. Sola, T. Usherwood, D. C. Wheeler, Y. Cho, M. Howell, C. Guha, N. Scholes-Robertson, K. Widders, A. M. Gonzalez, A. Teixeira-Pinto, A. K. Viecelli, A. Bernier-Jean, S. Anumudu, L. Dunn, M. Wilkie, J. C. Craig, and S.-C. Investigators. Standardised outcomes in nephrology - chronic kidney disease (song-ckd): a protocol for establishing a core outcome set for adults with chronic kidney disease who do not require kidney replacement therapy. *Trials*, 22(1):612, 2021.
 - [24] H. Htay, D. W. Johnson, J. C. Craig, A. Teixeira-Pinto, C. M. Hawley, and Y. Cho. Urgent-start peritoneal dialysis versus haemodialysis for people with chronic kidney disease. *Cochrane Database Syst Rev*, 1:CD012899, 2021.
 - [25] N. G. Larkins, G. Wong, D. W. Johnson, C. Hawley, A. Teixeira-Pinto, H. Pleass, H. Pilmore, and W. H. Lim. Early graft loss following transplantation from expanded criteria donors. *Transplant Direct*, 7(11):e783, 2021.
 - [26] K. Leow, P. Szulc, J. T. Schousboe, D. P. Kiel, A. Teixeira-Pinto, H. Shaikh, M. Sawang, M. Sim, N. Bondonno, J. M. Hodgson, A. Sharma, P. L. Thompson, R. L. Prince, J. C. Craig, W. H. Lim, G. Wong, and J. R. Lewis. Prognostic value of abdominal aortic calcification: A systematic review and meta-analysis of observational studies. *J Am Heart Assoc*, 10(2):e017205, 2021.
 - [27] P. Natale, V. Saglimbene, M. Ruospo, A. M. Gonzalez, G. F. Strippoli, N. Scholes-Robertson, C. Guha, J. C. Craig, A. Teixeira-Pinto, T. Snelling, and A. Tong. Transparency, trust and minimizing burden to increase recruitment and retention in trials: a systematic review. *J Clin Epidemiol*, 134:35–51, 2021.
 - [28] Y. P. See, H. Htay, A. Teixeira-Pinto, E. M. Pascoe, C. Hawley, Y. Cho, E. Zhao, and D. W. Johnson. Utility of serum beta-trace protein as a tool for estimating residual kidney function in peritoneal dialysis patients. *Perit Dial Int*, 41(2):226–235, 2021.
 - [29] V. Sinka, P. Lopez-Vargas, A. Tong, M. Dickson, M. Kerr, N. Sheerin, K. Blazek, A. Teixeira-Pinto, J. H. Stephens, and J. C. Craig. Chronic disease prevention programs offered by aboriginal community controlled health services in new south wales, australia. *Aust N Z J Public Health*, 45(1):59–64, 2021.
 - [30] F. Stanaway, L. M. Irwig, A. Teixeira-Pinto, and K. J. Bell. Covid-19: estimated number of deaths if australia had experienced a similar outbreak to england and wales. *Med J Aust*, 214(2):95–95 e1, 2021.
 - [31] A. Teixeira-Pinto. Of scandals and statistics: Improving analytical methods in clinical and health services research. *Circ Cardiovasc Qual Outcomes*, 14(7):e008279, 2021.

- [32] A. Tong, A. Baumgart, N. Evangelidis, A. K. Viecelli, S. A. Carter, L. C. Azevedo, T. Cooper, A. Bersten, L. Cervantes, D. P. Chew, S. Crowe, I. S. Douglas, E. Flemyng, J. H. Elliott, E. Hannan, P. Horby, M. Howell, A. Ju, J. Lee, E. Lorca, D. Lynch, K. E. Manera, J. C. Marshall, A. M. Gonzalez, A. McKenzie, S. Mehta, M. Mer, A. C. Morris, D. M. Needham, S. Nseir, P. Pova, M. Reid, Y. Sakr, N. Shen, A. R. Smyth, A. J. Simpson, T. Snelling, G. F. M. Strippoli, A. Teixeira-Pinto, A. Torres, T. Turner, S. Webb, P. R. Williamson, L. Woc-Colburn, J. Zhang, J. C. Craig, and C. O.-C. O. S. Investigators. Core outcome measures for trials in people with coronavirus disease 2019: Respiratory failure, multiorgan failure, shortness of breath, and recovery. *Crit Care Med*, 49(3):503–516, 2021.
- [33] A. Tong, T. C. Sorrell, A. J. Black, C. Caillaud, W. Chrzanowski, E. Li, D. Martinez-Martin, A. McEwan, R. Wang, A. Motion, A. C. Bedoya, J. Huang, L. Azizi, B. J. Eggleton, and C.-S. R. P.-S. Investigators. Research priorities for covid-19 sensor technology. *Nat Biotechnol*, 39(2):144–147, 2021.
- [34] van A. Zwieten, A. Teixeira-Pinto, S. Lah, N. Nassar, J. C. Craig, and G. Wong. Socioeconomic status during childhood and academic achievement in secondary school. *Acad Pediatr*, 21(5):838–848, 2021.
- [35] van A. Zwieten, A. Teixeira-Pinto, S. Lah, N. Nassar, J. C. Craig, and G. Wong. Special health care needs during childhood and academic achievement in secondary school. *Child Care Health Dev*, 2021.
- [36] E. H. Au, A. Francis, A. Bernier-Jean, and A. Teixeira-Pinto. Prediction modeling-part 1: regression modeling. *Kidney Int*, 97(5):877–884, 2020.
- [37] A. Baumgart, K. E. Manera, D. W. Johnson, J. C. Craig, J. I. Shen, L. Ruiz, A. Y. Wang, T. Yip, S. K. S. Fung, M. Tong, A. Lee, Y. Cho, A. K. Viecelli, B. Sautenet, A. Teixeira-Pinto, E. A. Brown, G. Brunier, J. Dong, N. Scholes-Robertson, T. Dunning, R. Mehrotra, S. Naicker, R. Pecoits-Filho, J. Perl, M. Wilkie, and A. Tong. Meaning of empowerment in peritoneal dialysis: focus groups with patients and caregivers. *Nephrol Dial Transplant*, 35(11):1949–1958, 2020.
- [38] S. A. Carter, T. Gutman, C. Logeman, D. Cattran, L. Lightstone, A. Bagga, S. J. Barbour, J. Barratt, J. Boletis, D. Caster, R. Coppo, F. C. Fervenza, J. Floege, M. Hladunewich, J. J. Hogan, A. R. Kitching, R. A. Lafayette, A. Malvar, J. Radhakrishnan, B. H. Rovin, N. Scholes-Robertson, H. Trimarchi, H. Zhang, K. Azukaitis, Y. Cho, A. K. Viecelli, L. Dunn, D. Harris, D. W. Johnson, P. G. Kerr, P. Laboi, J. Ryan, J. I. Shen, L. Ruiz, A. Y. Wang, A. H. K. Lee, S. Fung, M. K. Tong, A. Teixeira-Pinto, M. Wilkie, S. I. Alexander, J. C. Craig, A. Tong, and S.-G. Investigators. Identifying outcomes important to patients with glomerular disease and their caregivers. *Clin J Am Soc Nephrol*, 15(5):673–684, 2020.
- [39] S. A. Carter, A. Tong, T. Gutman, N. Scholes-Robertson, A. Teixeira-Pinto, M. Howell, and J. C. Craig. Controversy and debate series on core outcome sets. paper 5: Large-scale, mixed-methods, knowledge exchange to establish core outcomes - the song approach. *J Clin Epidemiol*, 125:225–228, 2020.
- [40] Y. Cho, G. Rangan, C. Logeman, H. Ryu, B. Sautenet, R. D. Perrone, A. C. Nadeau-Fredette, R. A. Mustafa, H. Htay, M. Chonchol, T. Harris, T. Gutman, J. C. Craig, A. C. M. Ong, A. Chapman, C. Ahn, H. Coolican, J. T. Kao, R. T. Gansevoort, V. Torres, Y. Pei, D. W. Johnson, A. K. Viecelli, A. Teixeira-Pinto, M. Howell, A. Ju, K. E. Manera, and A. Tong. Core outcome domains for trials in autosomal dominant polycystic kidney disease: An international delphi survey. *Am J Kidney Dis*, 76(3):361–373, 2020.
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- [42] M. H. Connors, A. Teixeira-Pinto, and C. T. Loy. Psychosis and longitudinal outcomes in huntington disease: the cohort study. *J Neurol Neurosurg Psychiatry*, 91(1):15–20, 2020.
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Books and chapters

- [1] A. Teixeira-Pinto and J. Harezlak. *Factorization and latent variable models for joint analysis of binary and continuous outcomes*, pages 81–91. Chapman and Hall/CRC, 2013.
- [2] S. Cavaco and A. Teixeira-Pinto. *DRS-2 — Escala de Avaliação da Demência – 2*. CEGOC-TEA, portuguese version edition, 2011.

INVITED PRESENTATIONS

- Recycling GWAS studies: a case for Mendelian Randomisation. Annual Conference of the International Society for Clinical Biostatistics. Krakow. Poland. Aug 2020.
- The use of propensity score in health research. University of Dresden, Germany. Jul 2020.
- Joint latent class survival and longitudinal models. University of Adelaide. Adelaide Set 2018.
- Latent class models for the joint modelling survival and longitudinal data. University of Sydney. Sydney Oct 2018.
- Causal inference with instrumental variables. Macquarie University. Sydney Oct 2016.
- Mendelian randomisation. BeatCKD Research Forum. Sydney 31st Aug - 1st Sep 2016.
- Using longitudinal biomarkers in prognostic models. University of New South Wales. Sydney 19th Jun 2015
- Key concepts in Medical Statistics. The University of Sydney. Sydney 16th Nov 2013

- Development of a Staging System for patients with infection based on the PICO concept. George Institute. Sydney 18th Apr 2013
- CRP as a biomarker for sepsis - a longitudinal approach. Westmead Hospital. Sydney, Mar 2013
- Longitudinal evaluation of biomarkers as prognostic factors in SEPSIS. Seminars Series on Probability and Statistics from the Universidade Técnica de Lisboa, Lisboa 14th Apr 2011
- Interpreting Hazard Ratios. Seminar series on research methods of the Oncologic Institute of Porto, Portugal Jun 2011
- Interpretation of Results in Scientific Studies. Spring Meeting of the Lung Cancer Study Group, Braga 9th Apr 2011
- Statistical Inference. Universidade Privada de Angola, Lubango (Angola) Oct 2010
- How many patients should I include in my study? Seminar series on research methods of the Oncologic Institute of Porto, Portugal Jun 2010
- Latent Variable Models in Health Research. Workshop StaM2010: Statistical Modelling - Challenges in Health, Lisbon 9th-12th May 2010
- Regression methods for mixed outcomes. Seminar Series of new PhDs in Statistics. Portuguese Statistical Society. Lisboa, 30th Jan 2008
- Analysis of Non-commensurate Outcomes. Academy Health'07, Orlando, Florida, USA June 3rd-5th Jun 2007
- Latent Variable Models for Multiple Non-Commensurate Outcomes, ENAR, Tampa, Florida, USA 26th-29th Mar 2006
- Statistical Inference for Non-Commensurate Multiple Source Outcomes, Psychiatric Seminar Series, Harvard School of Public Health, Boston, USA, Feb 2004

TEACHING EXPERIENCE

I have more than 20 years of experience teaching basic and advanced statistical courses for undergraduate and graduate students, as well as Health professionals seeking competence in data analysis. For many of these courses I was the main developer of the syllabus and the pedagogic material. I was an early adopter of technology to support the learning process and interested in its added-value as a pedagogic tool. In 1997, I developed a Web based manual on introductory Biostatistics for Health professionals (<http://stat.med.up.pt>) and I conducted some small studies evaluating the use of computer assisted learning in my own teaching and my Pedagogic Report (*Provas de aptidão pedagógica e capacidade científica*) described an online lecture on linear regression.

Below, I enumerate my recent experience in Australia and the main courses I developed and taught during my academic career. In this list, I do not include the long list of short courses (typically, 3-4 days) on basic Statistics, regression methods, survival analysis, systematic reviews, sample size and power analysis, clinical trials, and research methods, offered during summer schools, conferences, professional development courses or to professional associations.

- Machine Learning for Biostatistics - BSTA5018. 2020
Masters of Biostatistics. Faculty of Medicine and Health, University of Sydney. thru
No. students per session: 30 2021
Developer and Lecturer
- Introductory Biostatistics - PUBH5018. 2021
Masters of Biostatistics. Faculty of Medicine and Health, University of Sydney.
No. students per session: 500
co=Developer and Lecturer
- Advanced Statistical Modelling - CEPI5310. 2019
Masters of Clinical Epidemiology. Faculty of Medicine, University of Sydney.
No. students per session: 26
Developer and Lecturer
- Principles of Statistical Inference - BSTA5002. 2019
Masters of Biostatistics. Faculty of Medicine, University of Sydney.
No. students per session:
Developer and Lecturer
- Health Indicators and Health Surveys - BSTA5003. 2015
Masters of Biostatistics. Faculty of Medicine, University of Sydney. thru
No. students per session: 30 2018
Developer and Lecturer
- Biostatistics for the unit of study Project Development - MDMP5225 MD. 2014
Medical Students. Faculty of Medicine, University of Sydney. thru
Average no. students per session (4h lectures + 3 workshops): 350 present

Developer and Lecturer

- Meta-regression for the Advance Systematic Reviews' course - CEPI5204.
Faculty of Medicine, University of Sydney. Oct 2014
Nb. students (Lecture + Lab session): 8
Co-Developer and Lecturer
- 5-day immersion Workshop, part of the Principles and Practice of Clinical Research course
TH Chan School of Public Health. Harvard University . Oct 2016
Nb. students (16h Lectures/Lab sessions): 35 thru
Responsible for the Biostatistics module present
- Introductory Biostatistics - PUBH5018. Lab session for Master of Public 2013
Health. School of Public Health, University of Sydney. thru
Nb. students: 15 present
Tutor
- Biostatistics I (Descriptive methods and statistical inference). 2007
Course offered to the Doctoral Program in Clinical thru
and Health Services Research, 7 ECTS (credits). Faculty of Medicine, 2011
University of Porto. Average no. students per edition: 18
Course Developer and Instructor
- Biostatistics II. Course offered to the Doctoral Program in Clinical 2007
and Health Services Research, 5 ECTS (credits). Faculty of Medicine, thru
University of Porto. Average no. students per edition: 16 Present
Course Developer and Instructor
- Medical Statistics. Course offered to the Doctoral Program in Medicine, 36h. Science 2008
Institute Gulbenkian, University Nova de Lisboa. Average no. students per edition: 10 thru
Course Developer and Instructor 2011
- Meta-Analysis. Course offered to the Doctoral Program in Psychology, 16h. 2009
Faculty of Psychology, University of Porto. Average no. students per edition: 30 thru
Course co-Developer and co-Instructor 2011
- Introduction to Medicine I (Research Methodology). One semester course offered 2006
to the Medical Degree, 5 ECTS (credits). Faculty of Medicine, University of Porto. thru
Average no. of students per edition: 290 2011
Course co-Developer and co-Instructor
- Introduction to Medicine II (Biostatistics and Medical Informatics). One semester 2006
course offered to the Medical Degree, 5 ECTS (credits). Faculty of Medicine, thru
University of Porto. Average no. of students per edition: 290 2012
Course co-Developer and co-Instructor
- Biostatistics II. One semester course offered to the Masters on Decision Making 2007
in Health, 5 ECTS (credits). Faculty of Medicine, University of Porto. Average no. 2009
students per edition: 22 *Course Developer and Instructor*
- Principles of Clinical Trials. Half semester course offered to MPH/MSc students. 2006
Harvard School of Public Health. no. students: 30.
Teaching Assistant
- Introduction to Programming in SAS. Half semester course offered to MPH students. 2005
Harvard School of Public Health. no. students: 40.
Teaching Assistant
- Introduction to Medicine (Research Methodology and Biostatistics). Two semester 1997
course offered to the Medical Degree, 12 ECTS (credits). Faculty of Medicine, thru
University of Porto. Average no. of students per edition: 180. 2001
Teaching Assistant
- Biostatistics. One semester course offered to the Masters program in Oral Health. 1997
Faculty of Dentistry, University of Porto. no. of students: 10.

Teaching Assistant

- Statistics and Informatics in Health Sciences. One semester course offered to the Masters in Health Economics. Faculty of Medicine, University of Porto. Average no. of students per edition: 10. 1997
Teaching Assistant 1998
- Experiments, Validation, and Data Analysis. One semester course offered to the Masters program in Biomedical Engineering. Faculty of Engineering, University of Porto. no. of students: 15. 1998
Teaching Assistant
- Statistics and Informatics. One semester course offered to the Masters program in Occupational Medicine. Faculty of Medicine, University of Porto. Average no. of students per session: 15. 1998
Teaching Assistant thru 2000
- Epidemiology. One semester course offered to the Masters program in Occupational Medicine. Faculty of Medicine, University of Porto. Average no. of students per session: 15. 1998
Teaching Assistant thru 2000
- Epidemiology. One semester course offered to the Masters in Health Economics. Faculty of Medicine, University of Porto. Average no. of students per edition: 10. 1997
Teaching Assistant 1998

MENTORING

Doctoral and Masters Students

- Tess Cooper, PhD student **Auxiliary Supervisor.** 2022 (expected)
Dissertation title: Understanding the interplay between the gut-kidney axis in people with chronic kidney disease
- Anoushka Krishnan. MPhil student. University of Sydney. **Supervisor.** 2022
Dissertation title: Gastrointestinal complications in patients with chronic kidney disease: identifying risk factors, cancer screening, quality of life and outcomes
- Simon Carter. PhD. University of Sydney. **Supervisor.** 2022
Dissertation title: Developing a standardised set of core outcomes for glomerulonephritis: SONG-GN.
- Eric Au. PhD student. University of Sydney. **Co-supervisor.** 2022 (expected)
Dissertation title: Improving outcomes in patients with chronic kidney disease.
- Freddy Chafota. Work Place Project for the Masters of Biostatistics - BCA. **Supervisor.** 2022
Project title: Assessment of predictive models for mortality among patients admitted to the intensive care unit with sepsis
- Dominique Louw. Work Place Project for the Masters of Biostatistics - BCA. **Supervisor.** 2022
Project title: Risk models to predict mammography screening outcomes using risk factors routinely collected by the BreastScreen Australia programs Assessment of predictive models for mortality among patients admitted to the intensive care unit with sepsis
- Vanessa Kumar. Work Place Project for the Masters of Biostatistics - BCA. **Supervisor.** 2020
Project title: Effect of Smoking Cessation after Cancer Diagnosis on Survival
- Duncan Jones. Work Place Project for the Masters of Biostatistics - BCA. **Supervisor.** 2020
Project title: Longitudinal Biomarker Modelling in Adult End-stage Kidney Disease.
- Amy Von Huben. Work Place Project for the Masters of Biostatistics - BCA. **Supervisor.** 2019
Project title: Kidney graft failure and trajectory of decline in kidney function in Australian kidney transplant patients
- Emma Liu. MPhil student. University of Sydney. **Supervisor.** 2019
Dissertation title: Osteocalcin levels in patients with type 2 diabetes.
- Nick Larkins. PhD student. University of Sydney. **Co-supervisor.** 2018
Dissertation title: Kidney Disease among Indigenous Australians
- Silvia Panunzi. MSc student. University of Zurich. **Supervisor.** 2018
Dissertation title: Joint modelling of longitudinal and survival data using a random survival Forest.
- Jorge Almeida dos Reis. Doctoral program in Clinical and Health Services Research. University of Porto. **Co-supervisor.** 2018 (suspension)
Dissertation title: Incidence and predictive factors of memory loss after anaesthesia in extracorporeal shockwave myocardial revascularisation.
- Mariana Lobo. Doctoral program in Clinical and Health Services Research. 2018

University of Porto. **Supervisor.** *Dissertation title:* Comparative analysis between the health care systems of the United States (US) and Portugal (PT): Access and effectiveness of coronary heart disease (CHD) treatment.

- Fei He. Doctoral Program in Biostatistics. Indiana University. **Co-supervisor.** 2016
Dissertation title: Cross-lagged models based on non-commensurate outcomes with consistent or inconsistent time intervals.
- Minh-Son To. Work Place Project for the Masters of Biostatistics - BCA. 2017
University of Sydney. **Supervisor.** *Project title:* haemodynamic response to fluid bolus therapy (fluid administered in under 30 minutes) in post cardiac surgery patients.
- Shehani Tissera. Work Place Project for the Masters of Biostatistics - BCA. 2015
University of Sydney. **Supervisor.** *Project title:* Prevalence of helminthiasis among school children in the north of Guinea- Bissau (West Africa) and its association with living conditions, habits, attitudes and knowledge.
- Cristina Lobo. Master in Statistics. University of Minho. **Supervisor.** *Dissertation title:* Development of a Statistical Model for Sepsis. 2012
- Jorge Jacome Gomes. Master in Medical Informatics. University of Porto. 2010
Co-supervisor *Dissertation title:* MedQuest Web-based health questionnaires in the Web

Junior Researchers

I supervised the following Research Assistants:

- Michael Hugh Connors, Medical Student, Research Project on Huntington's Disease. 2016
- Minghao Wu and Natalie Trinh. Undergraduate students of Statistics. Computer coding for multiple research projects. 2015
- Jack Hywood, Medical Student, Research Project on Huntington's Disease. 2014
- Sara Wang, Medical Student, Research Project on Huntington's Disease. 2014
- Luis Pinto, 1 yr Research Fellowship (National Foundation for Science and Technology BII/UNI/0753/SAU/2009) 2009
- Rosa Celeste Santos Oliveira, 2 yrs Research Fellowship (National Foundation for Science and Technology PTDC/SAL-ESA/100841/2008). 2008 - 2010
- Ana Cristina Ferreira de Sousa Lobo, 3 yrs Research Fellowship (National Foundation for Science and Technology PIC/IC/83312/2007). 2007 - 2010
- Claudia Camila Dias, Consultant Statistician. 2007 - 2012
- Orquidea Ribeiro, Consultant Statistician. 2007 - 2012
- Filipe Azevedo, Medical Student. Research project: Diet and gastric cancer in Portugal. 1998

EDITORIAL BOARDS

- Statistical Editor for Cochrane Kidney and Transplant. Since Aug 2017
- Senior Statistical Editor. Journal of Circulation: Cardiovascular Quality and Outcomes. Since Aug 2016
- Statistical reviewers team. NEJM Evidence Since Jan 2022
- Editorial Board. Journal of Epidemiologic Methods. 2011 - 2018
- Statistical Reviewer. The Lancet and Lancet's specialty journals (by invitation). Since Dez 2014
- Ad-hoc reviewer for: Statistics in Medicine, Statistical Method in Medical Research, Circulation, Philosophical Transactions of the Royal Society A, Critical Care Medicine, Medical Decision Making, Health Services and Outcomes Research Methodology, American Journal of Hematology, Plos One, BMC Medical Research Methodology, Acta Medica, The Breast
- Associate Statistical Editor. Journal of Circulation: Cardiovascular Quality and Outcomes. Aug 2010 - Aug 2016

ACADEMIC SERVICE

Committees

- Member of the Head of School Advisory Board, School of Public Health Since 2020
- Academic Board School of Public Health Since 2019
- Academic Leader Research Education (Postgraduate Coordinator of the high degree by research committee), School of Public Health, The University of Sydney 2019-2020
- Deputy Postgraduate Coordinator of the high degree by research committee 2017-2018
- Beat-CKD Operations Committee (program grant) Since May 2016
- Member of the Public Health Management Advisory Committee, School of Public Health, University of Sydney. 2014 -2016
- Councillor of the NSW brach of the Statistical Society of Australian Inc. 2013 - 2017
- Member of the Public Health Management Advisory Committee, School of Public Health, University of Sydney. 2014 -2014
- Academic Panel of the Annual Progress Interviews, School of Public Health, University of Sydney 2014 - 2015
- Reviewer of a research proposal submitted to The Israel Science Foundation Mar 2014
- Reviewer of a grant application for the Swiss National Science Foundation Aug 2013

- Scientific Committee of the Masters on Decision Making in Health and Medicine, Faculty of Medicine, University of Porto, Portugal. 2008-2012
- Member of the University Senate, University of Porto, Portugal. 2001
- Member of the *Assembleia de Representantes*, Faculty of Medicine, University of Porto, Portugal. 2001

Thesis examination

- Examiner of the MPhil thesis in Statistics by Bethany Phipps, with the thesis entitled "Longitudinal Data Analysis for Improving Patient Outcomes Following Hip Replacement Surgery". University of Adelaide. May 2019
- Examiner of the portfolio for the degree of Master of Biostatistics by Ed Lin, with the thesis entitled "Kynurenine pathway metabolomics predicts breast cancer subtypes in case-control cohort from Victorian Cancer Biobank". University of Sydney. May 2019
- Examiner of the portfolio for the degree of Master of Biostatistics by Gavin Abbott with the thesis entitled "Mediators of the effect of the sedentary behaviour intervention in the Transform-Us! trial". Monash University.as Nov 2018
- Examiner of the portfolio for the degree of Master of Biostatistics by Joseph Hanna. University of Sydney and NSW Ministry of Health. Jul 2018
- Examiner of the portfolio for the degree of Master of Biostatistics by Jacob Humphries. University of Sydney and NSW Ministry of Health. Jul 2018
- Examiner of the MPhil thesis by Ding Ma entitled "Penalised method of sieves for semi-parametric AFT model with right-censored survival data", University of Macquarie, Sydney. Dec 2017
- Examiner of the portfolio for the degree of Master of Biostatistics by Daneeta Hennessy. University of Sydney and NSW Ministry of Health. Jul 2017
- Examiner of the PhD thesis by Annibale Cois entitle "Understanding hypertension dynamics in the South African population: a latent variables approach to the analysis and comparison of data from multiple surveys.", University of Cape Town, South Africa May 2017
- Examiner of the PhD thesis by Md Hamidul Huque entitled "Spatial Modeling, Covariate Measurement Error and Design Issues in Environmental Epidemiology", University of Technology Sydney May 2017
- Examiner of the portfolio for the degree of Master of Biostatistics by Richard Hiscock . with the thesis entitled "The development of calibrated final sample weights for the Growing Up in Australia Child Health CheckPoint study.". University of Melbourne. Dec 2016
- Examiner of the portfolio for the degree of Master of Biostatistics by Bradley Drayton. University of Sydney and NSW Ministry of Health. Nov 2016
- Examiner of the portfolio for the degree of Master of Biostatistics by James Totterdell. University of Sydney and NSW Ministry of Health. Nov 2016
- Examiner of the portfolio for the degree of Master of Biostatistics by Sharmala Thuraisingam, with the thesis entitled "Do more active children sleep more, and is zBMI in adolescence associated with use of time?". University of Melbourne. Nov 2015
- Examiner of the portfolio for the degree of Master of Biostatistics by Ingrid Stacey with the thesis entitled "Association between tobacco plain packaging and Quitline calls: a population-based, interrupted time- series analysis". University of Sydney. Nov 2015
- Examiner of the portfolio for the degree of Master of Biostatistics by Kathrin Schemann. University of Sydney and NSW Ministry of Health. Dec 2015
- Examiner of the portfolio for the degree of Master of Biostatistics by Adam Skinner. University of Sydney and NSW Ministry of Health. Dec 2015
- Examiner of the portfolio for the degree of Master of Biostatistics by Mirjam Kaestli with the thesis entitled "The Association of Weather Parameters with the Melioidosis Incidence Rate in the Top End of Australia". University of Sydney. Apr 2014
- Examiner for the Phd thesis by Cristina Costa Santos entitled "Statistical Methods for Assessing Agreement of Measurements". University of Porto. Portugal. Jun 2010
- Examiner for the Masters degree of Fernanda Felicio, with the thesis entitled "Evaluation of perception of colon and rectal cancer risk for obese patients". University of Porto. Jun 2010
- Examiner for the Masters degree of Catia Moreira, with the thesis entitled "Evaluation of the Manchester Triage system". University of Porto. Jul 2010

Scientific meetings

- Chair of a session at the conference ICBS 2018, Melbourne,. 2018
- Chair of a session at the conference ICBS 2017, Vigo, Spain. 2017
- Chair of a session at the workshop BEAT-CKD Research Forum, Adelaide. 2017
- Chair of a session at the conference ENAR 2016, Austin, USA. 2016
- Chair of "Models for Multivariate (Longitudinal) Data", session at JSM, Seattle, USA. 2006

- Organising committee of the Workshop "Health Services Research: from data to evidence" and session Chair, Lisbon, Portugal. Dec 2014
- Promoter and organiser of monthly research meetings for the Biostatistics group at the Sydney School of Public Health. Since 2016
- Organiser of monthly seminars promoted by the STEP group 2014-2016
- Organiser committee of "Some challenging applications of statistical modelling and analysis: Symposium honouring Professor Arthur Dempster's retirement", Harvard University, USA. 2005
- Organiser of the Bayesian Group, Dept. of Biostatistics, Harvard School of Public Health. 2005
- Scientific reviewer for the YES (Young European Scientists) meeting Set 2016
- Scientific reviewer for the YES (Young European Scientists) meeting Set 2015
- Scientific committee of the 38th Annual Conference of the International Society for Clinical Biostatistics, Vigo, Spain Jul 2017

Scientific boards

- Data and safety monitoring committee. Clinical trial: Efficacy and safety of Tocilizumab in patients with COVID-19. Multicentre, international trial. 2020
- Data and safety monitoring committee. Clinical trial: Optimized tDCS for fibromyalgia: targeting the endogenous pain control system. Spaulding Rehabilitation Hospital, Boston, USA . 2020
- Member of the Australasian Kidney Trials Network (AKTN) Scientific Committee Since Nov 2018

LANGUAGE SKILLS

Self assessment - Common European Framework of Reference (CEF) level

- Portuguese: Mother tongue
- English: Listening C2, Reading C2, Spoken Interaction C2, Spoken Production C1, Writing C2
- Spanish: Listening C2, Reading C2, Spoken Interaction C2, Spoken Production C1, Writing B1
- French: Listening B1, Reading B1, Spoken Interaction A2, Spoken Production A2, Writing A2