

# MÁRCIO AUGUSTO DINIZ

## CURRICULUM VITAE

July 22th, 2020

Personal History: Business Address: 8700 Beverly Blvd., PACT Suite 900C  
Los Angeles, CA 90048, phone: 310-967-1754  
Born: São José dos Campos, São Paulo, Brazil  
Single

Education: 2005 - 2008 B.S., Statistics, Campinas University, Campinas,  
Brazil  
2009 - 2011 M.S., Statistics, Campinas University, Campinas,  
Brazil  
2011 - 2015 Ph.D., Statistics, São Paulo University, São Paulo,  
Brazil

Professional Experience: 2012 - 2015 Biostatistician, São Paulo University, São Paulo,  
Brazil  
2015 – present Research Scientist I, Biostatistics and  
Bioinformatics Research Center, Samuel Oschin Comprehensive  
Cancer Institute, Cedars-Sinai Medical Center, US  
2017 – present Assistant Professor, Department of Medicine,  
Cedars-Sinai Medical Center, US

Professional Activities: Editorial  
Referee: Journal of Applied Statistics, Plos One, Entropy, Axiom,  
Applied Cancer Research, System for Computers in Biology  
and Medicine, Cancer, Cancer Cytopathology, International  
Journal of Environmental Research and Public Health, American  
Journal of Veterinary Research, Journal of the American  
Veterinary Medical Association  
Scientific Societies  
2014 - present Brazilian Statistical Association  
2015 - present American Statistical Association  
Institutional Committee  
2017 - 2018 Safety Committee on Early Phase Studies  
2019 - present Data & Safety Monitoring Committee  
2019 - present Biomedical Sciences PhD Curriculum  
Committee

Research Grants and  
Fellowships Received:

1. W81XWH-12-1-0447 09/30/2012-09/29/2017  
Department of Defense/Duke University  
Detecting and Elimination of Oncogenic Signaling Networks in Pre-  
Malignant & Malignant Cells with Magnetic-Resonance Imaging  
Role: Biostatistician (6.0 calendar)
2. P01 CA098912-11 03/03/2015-02/29/2020  
NIH/NCI  
Prostate Cancer Bone Metastasis: Biology and Targeting  
Role: Biostatistician (0.96 calendar)
3. UL1 TR001881-01 07/01/2016-05/31/2021  
NIH  
UCLA Clinical and Translational Science Institute  
Role: Biostatistician (0.30 calendar)
4. SMPAI-2017C2-7716 07/01/2018-06/30/2021  
Patient Centered Outcome Research Institute (PCORI)  
Personalized Treatments for Depressive Symptoms in Advanced Heart  
Failure  
Role: Co-Investigator (1.44 calendar)
5. U01 CA232859-01 09/01/2018-08/31/2023  
NIH/NCI  
Advancing Analysis and Interpretation of Adverse Events and PROs in  
Cancer Clinical Trials  
Role: Co-Investigator (4.80 calendar)
6. R01 HL147355 04/01/2019-03/31/2024  
NIH/NHLBI  
Longitudinal and quantitative MR plaque imaging for prediction of  
response to medical management in symptomatic intracranial  
atherosclerosis  
Role: Biostatistician (0.48 calendar)
7. Internal Grant 206754 2/01/2019-01/31/2020  
Cedars Sinai Precision Medicine  
A Retrospective Pilot Study of the Utility of Circulating Biomarker  
Panels to Improve Selection of Candidates for Non-Invasive Coronary  
Artery Calcium Imaging  
Role: Biostatistician (0.60 calendar)
8. U24 NS113452 08/01/2019-07/28/2022  
NIH/NINDS  
The NIH SPAN Coordinating Center

- Role: Biostatistician (0.60 calendar)
9. R34 DA050255 09/30/2019-03/29/2021  
NIH  
Planning Phase for the Healthy Brain and child Development Study In  
Los Angeles County Area  
Role: Co-Investigator (0.36 calendar)
  10. W81XWH1910888 09/30/2019-09/29/2023  
DoD  
Mechanisms and Treatment Development for Pancreatitis Resulting from  
Alcohol Abuse and Smoking  
Role: Biostatistician (0.60 calendar)
  11. W81XWH-18-PCRP-HDRA 09/01/2019-08/31/2021  
DoD  
Do Black Men with Metastatic Castration-Resistant Prostate Cancer  
Have Worse Outcomes than White Patients? A Nationwide VA Study  
Role: Biostatistician (0.24 calendar)
  12. Funding Agreement 11/23/2019-11/23/2020  
Thermo Fisher Scientific  
Identification and Validation of a Cut-off for the Ratio of Soluble Fms-  
like Tyrosine Kinase-1 to Placental Growth Factor (sFlt-1/PlGF) to  
Stratify Risk in Pregnant Women with Hypertensive Disorders of  
Pregnancy  
Role: Biostatistician (0.60 calendar)
  13. ZZ-3K3A-301 04/01/2020-11/30/2025  
ZZ-Biotech  
A multicenter, randomized, placebo-controlled, double-blinded, Phase 3  
study to evaluate the efficacy and safety of 3K3A-APC, a recombinant  
variant of human activated protein C, in combination with tissue  
plasminogen activator, mechanical thrombectomy, or both in subjects  
with moderate to severe acute ischemic stroke: RHAPSODY-2  
Role: Biostatistician (0.60 calendar)
  14. R01 HL089765-10 06/01/2020-05/31/2024  
NIH/NHLBI  
Quantitative Prediction of Disease and Outcomes from Next Generation  
SPECT and CT  
Role: Co-Investigator (0.60 calendar)
  15. R01 HL148787-01A1 05/15/2020-03/31/2024  
NIH/NHLBI  
Integrated Prediction of Cardiovascular events by automated coronary  
plaque and pericoronary adipose tissue quantification from CT  
Angiography  
Role: Co-Investigator (0.60 Calendar)

Research Interests:

Bayesian inference, design of cancer clinical trials, regression models and risk prediction

Invited Lectures and Presentations (past 5 years):

1. Semiparametric Bayesian models for binary data, Cedars-Sinai Medical Center, Los Angeles, United States, 2015.
2. Asymmetrical Logistic regression under Bayesian nonparametric approach, Department of Statistics, Rio Grande do Sul University, Porto Alegre, Brazil, 2015
3. Linear and Logistic Regression, Cedars-Sinai Medical Center, Los Angeles, United States, 2017-2019.
4. Survival Analysis, Cedars-Sinai Medical Center, Los Angeles, United States, 2017-2018.

Teaching Activities and/or Other Off-Campus Teaching:

1. Descriptive Statistics. Teacher Assistant. Institute of Mathematics, Statistics and Scientific Computation, Campinas State University, Campinas, Brazil, 2007.
2. Statistics for Biologists. Teacher Assistant. Institute of Mathematics, Statistics and Scientific Computation, Campinas State University, Campinas, Brazil, 2008.
3. Statistics for Earth Sciences. Teacher Assistant. Institute of Mathematics, Statistics and Scientific Computation, Campinas State University, Campinas, Brazil, 2010.
4. Statistics for experimenters. Co-Instructor, School of Electrical and Computer Engineering, Campinas, Brazil, 2011.
5. Statistics for Health Sciences. Co-Instructor. School of Public Health, São Paulo University, Campinas, Brazil, 2013.
6. Biostatistics. Co-Instructor. School of Public Health, São Paulo University, Campinas, Brazil, 2015.
7. BMS510 - Biostatistics. Co-Instructor. Biomedical Science Department, Cedars-Sinai Medical Center, Los Angeles, 2016.
8. BMS510 - Biostatistics. Instructor. Biomedical Science Department, Cedars-Sinai Medical Center, Los Angeles, 2017-2020.
9. MRM615 - Study Design and Research Methods. Co-Instructor. Biomedical Science Department, Cedars-Sinai Medical Center, Los Angeles, 2018-2019.

Research Papers (peer-reviewed):

A. Research Papers – Peer-Reviewed

1. Faintuch JJ, Silva FM, Navarro-Rodriguez T, Barbuti RC, Hashimoto CL, Rossini AR, **Diniz MA**, Eisig JN. Endoscopic findings in uninvestigated dyspepsia. 2014 Feb 6;14(1):1.
2. Kikuchi L, Menezes M, Chagas AL, Tani CM, Alencar RS, **Diniz MA**, Alves VA, D’Albuquerque LA, Carrilho FJ. Percutaneous radiofrequency ablation for early hepatocellular carcinoma: Risk factors for survival. World Journal of Gastroenterology: WJG. 2014 Feb 14;20(6):1585.

3. Kikuchi L, Oliveira CP, Alvares-da-Silva MR, Tani CM, **Diniz MA**, Stefano JT, Chagas AL, Alencar RS, Vezozzo DC, Santos GR, Campos PB. Hepatocellular Carcinoma Management in Nonalcoholic Fatty Liver Disease Patients. American Journal of Clinical Oncology. 2014;8:13-5.
4. Silva MF, Carrilho FJ, Paranaguá-Vezozzo DC, Campos LT, Nacif LS, **Diniz MA**, Farias AQ, Alves VA, D'Albuquerque LA, Ono SK. m-RECIST at 1 month and Child A are survival predictors after percutaneous ethanol injection of hepatocellular carcinoma. AnnHepatol. 2014 Nov 1;13(6):796-802.
5. Nacif LS, David AI, Pinheiro RS, **Diniz MA**, Andraus W, Cruz Junior RJ. An analysis of tacrolimus-related complications in the first 30 days after liver transplantation. Clinics. 2014 Nov;69(11):745-9.
6. Chagas AL, Kikuchi L, Herman P, Alencar RS, Tani CM, **Diniz MA**, Pugliese V, Rocha MD, Carrilho FJ, Alves VA. Clinical and pathological evaluation of fibrolamellar hepatocellular carcinoma: a single center study of 21 cases. Clinics. 2015 Mar;70(3):207-13.
7. Eisig JN, Navarro-Rodriguez T, Teixeira AC, Silva FM, Mattar R, Chinzon D, Haro C, **Diniz MA**, Moraes-Filho JP, Fass R, Barbuti RC. Standard Triple Therapy versus Sequential Therapy in Helicobacter pylori Eradication: A Double-Blind, Randomized, and Controlled Trial. Gastroenterology research and practice. 2015 May 4;2015.
8. Cavalcante FP, Coelho AM, Machado MC, Sampietre SN, Patzina RA, **Diniz MA**, Chaib E, D'Albuquerque LA. Mechanisms of the beneficial effect of sevoflurane in liver ischemia/reperfusion injury. Acta Cirurgica Brasileira. 2015 Nov;30(11):749-55.
9. de Freitas IN, de Campos FG, Alves VA, Cavalcante JM, Carraro D, de Almeida Coudry R, **Diniz MA**, Nahas SC, Ribeiro Jr U. Proficiency of DNA repair genes and microsatellite instability in operated colorectal cancer patients with clinical suspicion of lynch syndrome. Journal of Gastrointestinal Oncology. 2015 Dec;6(6):628.
10. Queiroz NS, Kikuchi L, Bezerra RO, Alencar RS, Chagas AL, Tani CM, **Diniz MA**, Santos AC, Moreira AM, de Souza Rocha M, D'Albuquerque LA. Use of Initial Modified RECIST Tumor Response Evaluation Criteria for Predicting Survival in Patients with Hepatocellular Carcinoma Undergoing Transarterial hemoembolization with Drug-Eluting Beads. Journal of Cancer Therapy. 2015 Dec 2;6(13):1115.
11. Ximenes RO, Farias AQ, Neto AS, **Diniz MA**, Kubota GT, Ivo MM, Colacique CG, D'Albuquerque LA, Dias RD. Patients with cirrhosis in the ED: early predictors of infection and mortality. The American Journal of Emergency Medicine. 2016 Jan 31;34(1):25-9.
12. Moreira JP, de Mello Malta F, **Diniz MA**, Kikuchi L, Chagas AL, Lima LD, Gomes Gouvêa MS, de Castro VF, Santana RA, Sumita NM, Vezozzo DC. Interferon lambda and hepatitis C virus core protein polymorphisms associated with liver cancer. Virology. 2016 Jun 30;493:136-41.
13. Nastri AC, de Mello Malta F, **Diniz MA**, Yoshino A, Abe-Sandes K, dos Santos SE, de Castro Lyra A, Carrilho FJ, Pinho JR. Association of IFNL3

and IFNL4 polymorphisms with hepatitis C virus infection in a population from southeastern Brazil. Archives of virology. 2016 Jun:1-8.

14. Asperti AM, Reis P, **Diniz MA**, Pinto MD, Silva EC Júnior, Silva DF, D'Albuquerque LA, Andraus W. The Lowest Prevalence of Cholelithiasis in the Americas - An Autopsy based Study. Clinics. 2016 Jul;71(7):365-369.
15. de Campos Mazo DF, Mattar R, Stefano JT, da Silva-ETTO JM, **Diniz MA**, Duarte SM, Rabelo F, Lima RV, de Campos PB, Carrilho FJ, Oliveira CP. Hypolactasia is associated with insulin resistance in nonalcoholic steatohepatitis. World Journal of Hepatology. 2016 Aug 28;8(24):1019.
16. Landes S, Cruz SD, Wei J, AlBadri A, Shufelt C, Mehta P, Thomson LE, **Diniz MA**, Zhang X, Petersen JW, Anderson RD. Cold Pressor Stress Cardiac Magnetic Resonance Myocardial Flow Reserve Is Not Useful for Detection of Coronary Endothelial Dysfunction in Women with Signs and Symptoms of Ischemia and No Obstructive CAD. PLOS ONE. 2017 Jan 12;12(1)
17. Pereira Tomitão MT, Nahas SC, Kubrusly MS, Furuya TK, **Diniz MA**, Marie SK, Safatle-Ribeiro AV, Eluf-Neto J, Cecconello I, Junior UR. Cyclooxygenase-2 gene polymorphisms and susceptibility to colorectal cancer in a Brazilian population. Journal of Gastrointestinal Oncology. 2017 Mar 22.
18. Osada T, Morse MA, Hobeika A, **Diniz MA**, Gwin WR, Hartman Z, Wei J, Guo H, Yang XY, Liu CX, Kaneko K. Vaccination targeting human HER3 alters the phenotype of infiltrating T cells and responses to immune checkpoint inhibition. OncoImmunology. 2017 May 18:e1315495.
19. Kim EH, Preissner M, Carnibella RP, Samarage CR, Bennett E, **Diniz MA**, Fouras A, Zosky GR, Jones HD. Novel analysis of 4DCT imaging quantifies progressive increases in anatomic dead space during mechanical ventilation in mice. Journal of Applied Physiology. 2017 Jun 8;123(3):578-84.
20. Turri JA, Decimoni TC, Ferreira LA, **Diniz MA**, Haddad LB, Campolina AG. Higher MELD score increases the overall cost on the waiting list for liver transplantation: a micro-costing analysis based study. Arquivos de Gastroenterologia. 2017 Jul;54(3):238-45.
21. Kikuchi L, Chagas AL, Alencar RS, Tani C, **Diniz MA**, D'Albuquerque LA, Carrilho FJ. Adherence to BCLC recommendations for the treatment of hepatocellular carcinoma: impact on survival according to stage. Clinics. 2017 Aug;72(8):454-60.
22. Rosen BT, Halbert RJ, Hart K, **Diniz MA**, Isonaka S, Black JT. The Enhanced Care Program: Impact of a Care Transition Program on 30-Day Hospital Readmissions for Patients Discharged From an Acute Care Facility to Skilled Nursing Facilities. Journal of hospital medicine. 2017 Oct 4:E1
23. **Diniz MA**, Li Q, Tighiouart M. Dose Finding for Drug Combination in Early Cancer Phase I Trials using Conditional Continual Reassessment Method. Journal of biometrics & biostatistics. 2017;8(6).

24. **Diniz MA**, Kim S, Tighiouart M. A Bayesian adaptive design in cancer phase I trials using dose combinations in the presence of a baseline covariate. Journal of Probability and Statistics. 2018.
25. Riccioppo D, Santo MA, Rocha M, Buchpiguel CA, **Diniz MA**, Pajecki D, de Cleve R, Kawamoto F. Small-volume, fast-emptying gastric pouch leads to better long-term weight loss and food tolerance after Roux-en-Y gastric bypass. Obesity surgery. 2018 Mar 1;28(3):693-701.
26. Silvestre OM, Farias AQ, Ramos DS, Furtado MS, Rodrigues AC, Ximenes RO, de Campos Mazo DF, Zitelli PM, **Diniz MA**, Andrade JL, Strunz C.  $\beta$ -Blocker therapy for cirrhotic cardiomyopathy: a randomized-controlled trial. European Journal of Gastroenterology & Hepatology. 2018 May 3.
27. Sharma S, Mehta PK, Arsanjani R, Sedlak T, Hobel Z, Shufelt C, Jones E, Kligfield P, Mortara D, Laks M, **Diniz MA**. False-positive stress testing: Does endothelial vascular dysfunction contribute to ST-segment depression in women? A pilot study. Clinical cardiology. 2018 Aug;41(8):1044-8.
28. Wu F, Ma Q, Song H, Guo X, **Diniz MA**, Song SS, Gonzalez NR, Bi X, Ji X, Li D, Yang Q. Differential Features of Culprit Intracranial Atherosclerotic Lesions: A Whole-Brain Vessel Wall Imaging Study in Patients With Acute Ischemic Stroke. Journal of the American Heart Association. 2018 Aug 7;7(15):e009705.
29. Zhang N, Zhang F, Deng Z, Yang Q, **Diniz MA**, Song SS, Schlick KH, Maya MM, Gonzalez N, Li D, Zheng H. 3D whole-brain vessel wall cardiovascular magnetic resonance imaging: a study on the reliability in the quantification of intracranial vessel dimensions. Journal of Cardiovascular Magnetic Resonance. 2018 Dec;20(1):39.
30. Osada T, Hartman ZC, Wei J, Lei G, Hobeika AC, Gwin WR, **Diniz MA**, Spector N, Clay TM, Chen W, Morse MA. Polyfunctional anti-human epidermal growth factor receptor 3 (anti-HER3) antibodies induced by HER3 vaccines have multiple mechanisms of antitumor activity against therapy resistant and triple negative breast cancers. Breast Cancer Research. 2018 Dec;20(1):90.
31. **Diniz MA**, Tighiouart M, Rogatko A. Comparison between continuous and discrete doses for model based designs in cancer dose finding. PloS one. 2019 Jan 9;14(1):e0210139.
32. Terrabuio DR, **Diniz MA**, de Moraes Falcão LT, Guedes AL, Nakano LA, Evangelista AS, Lima FR, Abrantes-Lemos CP, Carrilho FJ, Cancado EL. Chloroquine Is Effective for Maintenance of Remission in Autoimmune Hepatitis: Controlled, Double-Blind, Randomized Trial. Hepatology communications. 2019 Jan;3(1):116.
33. Chagas AL, Felga GE, **Diniz MA**, Silva RF, Mattos AA, Silva RC, Boin IF, Garcia JH, Lima AS, Coelho JC, Bittencourt PL. Hepatocellular carcinoma recurrence after liver transplantation in a Brazilian multicenter study: clinical profile and prognostic factors of survival. European Journal of Gastroenterology & Hepatology. 2019 Jun 21.

34. Pinheiro RS, Andraus W, Waisberg DR, Nacif LS, Ducatti L, Rocha-Santos V, **Diniz MA**, Arantes RM, Lerut J, D'Albuquerque LA. Abdominal hernias in cirrhotic patients: Surgery or conservative treatment? Results of a prospective cohort study in a high volume center: Cohort study. Annals of Medicine and Surgery. 2020 Jan 1;49:9-13.
  35. Gresham G, **Diniz MA**, Razaee ZS, Luu M, Kim S, Hays RD, Piantadosi S, Tighiouart M, Yothers G, Ganz PA, Rogatko A. Evaluating Treatment Tolerability in Cancer Clinical Trials using the Toxicity Index. JNCI: Journal of the National Cancer Institute. 2020 Feb 24.
  36. Kaneko K, Osada T, Morse MA, Gwin WR, Ginzel JD, Snyder JC, Yang XY, Liu CX, **Diniz MA**, Bodoor K, Hughes PF. Heat shock protein 90-targeted photodynamic therapy enables treatment of subcutaneous and visceral tumors. Communications biology. 2020 May 8;3(1):1-4.
  37. Marchevsky AM, **Diniz MA**, Manzoor D, Walts AE. Prognosis in pathology: Are we “prognosticating” or only establishing correlations between independent variables and survival? A study with various analytics cautions about the overinterpretation of statistical results. Annals of Diagnostic Pathology. 2020 Apr 21:151525.
  38. T de Moraes Falcão L, Terrabuio DR, **Diniz MA**, da Silva Evangelista A, Souza FG, R Cancado EL. Efficacy and safety of chloroquine plus prednisone for the treatment of autoimmune hepatitis in a randomized trial. JGH Open. 2020 Jun;4(3):371-7.
  39. IsHak WW, Edwards G, Herrera N, Lin T, Hren K, Peterson M, Ngor A, Liu A, Kimchi A, Spiegel B, Hedrick R, Chernoff R, **Diniz MA**, Mirocha J, Manoukian V, Ong M, Harold J, Danovitch I, and Hamilton M. Depression in Heart Failure: A Systematic Review. Innovations in Clinical Neuroscience, 2020;17(4-6):27-38
  40. **Diniz MA**, Kim S, Tighiouart M. A Bayesian Adaptive Design in Cancer Phase I Trials Using Dose Combinations with Ordinal Toxicity Grades. Stats. 2020 Sep;3(3):221-38.
- B. Research Papers – Peer-Reviewed (In preparation)
1. **Diniz MA**, Tighiouart M, and Rogatko A. Short-term biomarkers as endpoints in Bayesian seamless phase II-III clinical trials.
- C. Chapters:
1. **Diniz MA**, de Bragança Pereira, CA, Polpo, A. Bayesian semiparametric symmetric models for binary data. Interdisciplinary Bayesian Statistics. Springer International Publishing, 2015. 323-335.
  2. **Diniz MA**, Magalhães T.M. Logistic Regression and Related Methods. In: Piantadosi S., Meinert C. (eds) Principles and Practice of Clinical Trials. Springer International Publishing, 2020.
  3. Magalhães T.M., **Diniz MA**. Normalidade dos dados: suposições, transformações e valores atípicos. In: Lunardi C Adriana (eds) Manual of Clinical Research Applied to Health. Blucher, 2020. 349-364

- D. Computer Software:
1. **Diniz, MA.** EWOC: Escalation With Overdose Control. R package version 0.3.0. <https://cran.r-project.org/web/packages/ewoc/index.html>
  2. **Diniz, MA.** ntimes: Wrappers for basic statistical analysis. R package version 0.1.0 <https://github.com/dnzmarcio/ntimes>
- E. Symposia:
1. **Diniz MA, Hotta, LK.** Stochastic and Deterministic models: modelling epidemics. XVI Congress of Undergraduate Research, Campinas, Brazil, 2008.
  2. **Diniz MA, Achcar, JA, Hotta, LK.** Stochastic and Deterministic models: modelling epidemics. XIX National Symposium of Probability and Statistic, Aguas de São Pedro, Brazil, 2010.
  3. **Diniz MA, Achcar, JA, Hotta, LK.** Bayesian analysis for SEIR models with missing data. V Scientific Meeting of Graduate Students in Statistics, Campinas, Brazil, 2010.
  4. **Diniz MA, Achcar, JA, Hotta, LK.** Bayesian analysis for SEIR models with missing data. II Bayesian Statistical Meeting, São Paulo, Brazil, 2010.
  5. **Diniz MA, Tavares LC, Calsavara V.** Median Loss decision criteria. XI Brazilian Meeting of Bayesian Statistic, Amparo, Brazil, 2012.
  6. **Diniz MA, Achcar, JA, Hotta, LK.** SEIR models with non-homogeneous remove rate. XX National Symposium of Probability and Statistic, João Pessoa, Brazil, 2012.
  7. **Diniz MA, de Bragança Pereira CA, Polpo A.** Bayesian semi-parametric symmetric models for binary data. XII Brazilian Meeting of Bayesian Statistic, Atibaia, Brazil, 2014.
  8. **Diniz MA, de Bragança Pereira CA, Polpo A.** Bayesian semi-parametric symmetric models for binary data. XXI National Symposium of Probability and Statistic, Natal, Brazil, 2014.
  9. **Diniz MA, de Bragança Pereira CA, Polpo A.** Bayesian semi-parametric models for binary data. XIV School of Regression Models, Campinas, Brazil, 2015.
  10. **Diniz MA, Tighiouart M, Rogatko A.** Comparison between Discrete and Continuous Doses for Escalation With Overdose Designs, Joint Statistical Meeting, Chicago, US, 2016.
  11. **Diniz MA, Tighiouart M, Rogatko A.** Design of Drug Combination Early Phase Cancer Trials Using Time to Toxicity Data, Joint Statistical Meeting, Baltimore, US, 2017.
  12. **Diniz MA, Couch MO, Razaee ZS, and Rogatko A.** Bayesian Agnostic Multiple Hypotheses Test with Decision-Errors Control, Joint Statistical Meeting, Denver, US, 2018.