URL: https://www.mdpi.com/2227-9717/11/6/1767.

<u>Sousa-Ferreira I</u>, Abreu AM and <u>Rocha C</u> (2023). The extended Chen-Poisson lifetime distribution, *REVSTAT – Statistical Journal*, 2(21):173-196, DOI: <u>10.57805/revstat.v21i2.405</u>,

 $\label{eq:url:matter:matter:url:matter:matter:url:matter:matter:matter:url:matter:ma$

Vasconcelos A, Sousa S, Bandeira N, <u>Alves M</u>, <u>Papoila AL</u>, Pereira F and Machado MC (2023). Determinants of antenatal care utilization – contacts and screenings – in Sao Tome & Principe: a hospital-based cross-sectional study, *Archives of Public Health*, 107(81),

DOI: https://doi.org/10.1186/s13690-023-01123-1,

URL: https://archpublichealth.biomedcentral.com/articles/10.1186/s13690-023-01123-1#citeas.

Vasconcelos A, Sousa S, Bandeira N, <u>Alves M</u>, <u>Papoila AL</u>, Pereira F and Machado MC (2023). Intestinal parasitic infections and adverse outcomes for pregnant women and their newborns in Sao Tome & Principe: a hospital-based cross-sectional study, *Research Square*,

DOI: http://dx.doi.org/10.21203/rs.3.rs-2174848/v3,

URL: https://www.researchsquare.com/article/rs-2174848/v3.

Vasconcelos A, Sousa S, Bandeira N, <u>Alves M</u>, <u>Papoila AL</u>, Pereira F and Machado MC (2023). Adverse birth outcomes and associated factors among newborns delivered in Sao Tome & Principe: A case—control study, PLOS ONE, 7(18):e0276348,

DOI: http://dx.doi.org/10.1371/journal.pone.0276348,

URL: https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0276348.

PROCEEDINGS INTERNATIONAL

(9)

Aleixo SM and Martins SG (2023). LMATE: An Innovative Bachelor Degree Connecting Mathematics And Industry. In Reilly G, Murphy M, Nagy BV and Järvinen H-M, Book of Proceedings for the 51St Annual Conference of the European Society for Engineering Education, 1586-1594, Technological University Dublin, URL: https://arrow.tudublin.ie/sefi2023 prapap/108/.

Alves J, <u>Palmela Pereira C</u> and <u>Santos R</u> (2023). Sexual Classification Based On Orthopantomography. In *Full Program Book of ICSDS2023*, 626,

URL: https://sites.google.com/view/icsds2023/full-program-book.

Amorim M, Godinho J and Oliveira TA (2023). Multilevel Modeling Techniques To Study The Impact Of Environmental Changes On Human Face Development. In Halkos G, Book Of

Proceedings, Economics Of Natural Resources And The Environment, 8th Conference, 2-3

December 2022, HYBRIB, 9(1), University of Thessaly, URL:

http://envecon.econ.uth.gr/main/eng/images/8th_conference/8th_ENVECON_proceedings.pdf.

Augusto D, <u>Santos R</u>, Rodrigues A, Ionel V and <u>Palmela Pereira C</u> (2023). Sensitivity And Specificity Of Quantitative Methods For Sexual Diagnosis. In *Programme and Book of abstracts Triennial Congress of the International Organization for Forensic Odonto-Stomatology (IOFOS)*, 55, URL: https://iofos2023.com/assets/files/IOFOS abstracts.pdf.

Carreiro A, Antunes M and Silva C (2023). "Health-Cy-Game: a way for gamifying cyber awareness in health"; 3rd International Workshop on Gamification and Motivational Technologies (GAMOTEC23); pp. 21-24; November 2023; Zaragoça, Spain URL: https://eventos.unizar.es/_files/_event/_63018/_editorFiles/file/Proceedings%20GAMOTEC%20 2023.pdf

Dias RD, Ferreira A, Pinto I, <u>Brás-Geraldes C</u>, Rekowski CR and Bento L (2023). An Interative Dashboard For Statistical Analysis Of COVID-19 Data For PREMO Project. In RecPad, *Proc RECPAD Portuguese Conference on Pattern Recognition*, 135-136, RECPAD.

URL: https://www.it.pt/Publications/PaperConference/40840

Lee MW, <u>De Carvalho M</u>, Paulin D, <u>Pereira S</u>, Trigo R and <u>Da Camara C</u> (2023). Bayesian Regularisation For Tail Index Regression. In Bergherr E, Groll A and Mayr A, *Proceedings of the 37th International Workshop on Statistical Modelling*, 493, TU Dortmund University, URL: https://iris.uniroma1.it/retrieve/2f6825ad-6488-4b59-bece-1dc2c94b3b08/DiCecco nature-one%E2%80%93inflation 2023.pdf.

Nushi V, <u>Santos R</u>, Oliveira A, Francisco A, Brkic H and <u>Palmela Pereira C</u> (2023). Dental Age Assessment Using A Deep Learning Approach. In IOFOS, *Programme and Book of abstracts Triennial Congress of the International Organization for Forensic Odonto-Stomatology (IOFOS)*, 46, URL: https://iofos2023.com/assets/files/IOFOS abstracts.pdf.

Sousa-Ferreira I, Abreu AM and Rocha C (2023). A Flexible Non-mixture Cure Model For Recurrent Gap Time Data. In Bergherr E, Groll A and Mayr A, *Proceedings of the 37th International Workshop on Statistical Modelling*, 615-619, Statistical Modelling Society, URL: http://www.statmod.org/workshops_archive_proceedings_2023.html.