

Curriculum Vitae

Ph. D. Eliud Silva

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| Current Positions | Full-time professor |
| Interests & Expertise | Time series modelling and Forecasting; Demography (several topics); Multivariate analysis; Econometrics (some topics of Spatial Econometrics); Statistics; Machine Learning; Biostatistics. |
| Education | <p>Ph. D. Mathematical engineering with specialization in Statistics, Carlos III de Madrid University, Spain, 2010.</p> <p>Certificate Diplome of advances studies, in Statistics and Operative Research, Carlos III de Madrid University, Spain, 2005.</p> <p>M. Sc., Demography, El Colegio de México, México, 2002.</p> <p>Certification in Dynamic econometrics models, Instituto Tecnológico Autónomo de México (ITAM), México, 2010.</p> <p>B. Sc., Actuarial Sciences, Universidad Nacional Autónoma de México (UNAM), México, 1997.</p> |
| Last Papers research | <p>Silva Eliud, Peralta Andrea y Peralta Eric (2022) Exceso de mortalidad en México 2020: una estimación preliminar a nivel nacional y estatal (Excess mortality in Mexico 2020: a preliminary estimate at national and state level), <i>Población y Salud en Mesoamérica</i>. In press.</p> <p>Silva Eliud, Islas-Camargo Alejandro y Víctor M. Guerrero (2022) Esperanza de vida en torno a la joroba de mortalidad masculina en México con suavizamiento controlado por segmentos (Life expectancy around the male mortality hump in Mexico with controlled smoothing by segments), <i>Estudios Demográficos y Urbanos</i>, 37(1(109)). In press.</p> <p>Pablo Manzano and Eliud Silva (2022) A joint analysis of service quality: an application of SERVQUAL and INTSERVQUAL models in ecuatorian lodges. <i>Investigaciones Turísticas</i>. In press.</p> <p>Ramos Elba and Silva Eliud (2020) Trend estimation and forecasting of atmospheric pollutants in the Metropolitan Zone of Mexico City, through a non-parametric perspective, <i>Atmósfera</i>, 33(4), 401-420. DOI: 10.20937/ATM.52757.</p> <p>Rodriguez-Ayala, ..., Silva Eliud, ... Bastarrachea, R. A. (2020). Towards precision medicine: defining and characterizing adipose tissue dysfunction to identify early immunometabolic risk in symptom-free adults from the GEMM family study, <i>Adipocyte</i>, 9(1), 153–169. https://doi.org/10.1080/21623945.2020.174311</p> |