UNIVERSITÀ DEGLI STUDI DI MILANO

Curriculum vitae

AL MAGNIFICO RETTORE
DELL'UNIVERSITA' DEGLI STUDI DI MILANO   **COD. ID: 5578**

Il sottoscritto chiede di essere ammesso a partecipare alla selezione pubblica, per titoli ed esami, per il conferimento di un assegno di ricerca presso il Dipartimento di ___ Dipartimento di Economia, Management e Metodi Quantitativi _____

Responsabile scientifico: ___ Prof. Giancarlo Manzi _____

[AHMED ALSAYED]

CURRICULUM VITAE

INFORMAZIONI PERSONALI

Cognome	ALSAYED
Nome	AHMED

OCCUPAZIONE ATTUALE

Incarico	Struttura
Postdoctoral Fellow TYPE B	Department of Social and Political Sciences, University of Milan, Italy

ISTRUZIONE E FORMAZIONE

Titolo	Corso di studi	Università	anno conseguimento titolo
Laurea Magistrale o equivalente	Statistics	Al-Azhar University	2008
Specializzazione			
Dottorato Di Ricerca	Statistics,	National University of Malaysia	2017
Master	Statistics	University Science Malaysia	2012
Diploma Di Specializzazione Medica			
Diploma Di Specializzazione Europea			
Altro			

ISCRIZIONE AD ORDINI PROFESSIONALI

Data iscrizione	Ordine	Città

LINGUE STRANIERE CONOSCIUTE

lingue	livello di conoscenza
ENGLISH	C
ITALIAN	B

PREMI, RICONOSCIMENTI E BORSE DI STUDIO

anno	Descrizione premio

ATTIVITÀ DI FORMAZIONE O DI RICERCA

descrizione dell'attività

ATTIVITÀ PROGETTUALE

Anno	Progetto

TITOLARITÀ DI BREVETTI

Brevetto

CONGRESSI, CONVEGNI E SEMINARI

Data	Titolo	Sede

PUBBLICAZIONI

Articoli su riviste

• Al Sayed, A. R. and Sek, S. K. (2013), "Environmental Kuznets Curve: Evidences from Developed and Developing Economies" APPLIED MATHEMATICAL SCIENCES 7(22): 1081-1092.

• Zaidi i. and. Al Sayed, A. R. and Sek, S. K. (2015), "Review paper on economic growth–aggregate energy consumption nexus" INTERNATIONAL JOURNAL OF ENERGY ECONOMICS AND POLICY 5(2), 385-401.

• Zaidi i. and. Al Sayed, A. R and Sek, S. K. (2015), "Detect the relationship among Energy Consumption, Economic Growth and Greenhouse Gases by Panel Data Analysis" APPLIED MATHEMATICAL SCIENCES 9 (54): 2645 - 2656.

• Zaidi i. and. Al Sayed, A. R and Sek, S. K. (2015), "Does the Particulate Matter PM10 Have Significant Effect in the Relationship Between Economic Growth and Energy Consumption?." ADVANCED SCIENCE LETTERS 21 (6): 1995-1998.

• Zaidi i. and. Al Sayed, A. R and Sek, S. K. (2017), "Examining The Relationship between Economic Growth, Energy Consumption and CO_2 Emission Using Inverse Function Regression" APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH 15(1): 473-484.

• Al Sayed, A. R., Isa, Z., & Kun, S. S. (2018) "Outliers Detection Methods in Panel Data Regression, with an Application in Environment Science" INTERNATIONAL JOURNAL OF ECOLOGICAL ECONOMICS & STATISTICS. 39(1), 73-86.

• Al Sayed. A. R and Zaidi i, and Sek, S. K. Manzi (2019), "Quantile Regression to Tackle The Heterogeneity Problem of The Relationship between Economic Growth, Energy Consumption, and CO_2" Environmental Modeling & Assessment Journal 1-8. DOI https://doi.org/10.1007/s10666-019-09669-7

• Alsayed AR, Manzi GI. (2019) "A Comparison of Monotonic Correlation Measures with Outliers". WSEAS TRANSACTIONS ON COMPUTERS.;18(1):223-30.

• Alsayed, A. R. M., & Malik, A. (2020). "Detecting the environmental Kuznets curve in African countries". STUDIES IN ECONOMICS AND ECONOMETRICS, 44(1), 35-44.

• Alsayed, A., & Manzi, G. (2020). "A Validation Forecast Using Robust Estimators Into Environmental Application." INTERNATIONAL JOURNAL OF ENERGY, ENVIRONMENT AND ECONOMICS, 26(3), 183-195.

• Al-Jawarneh, A. S., Ismail, M. T., Awajan, A. M., & Alsayed, A. R. (2020). "Improving accuracy models using elastic net regression approach based on empirical mode decomposition." COMMUNICATIONS IN STATISTICS-SIMULATION AND COMPUTATION, 1-20. DOI https://doi.org/10.1080/03610918.2020.1728319

• Alsayed A. R (2021) "The Association between the Covid-19 Cases and Seasonal Climatic variables in Mediterranean European Region, Evidence by Panel Data Regression" International Journal of Environmental Science and Technology.1-20. DOI https://doi.org/10.1007/s13762-021-03698-0

• Alsayed A. R (2022) "Turkish Stock Market from Pandemic to Russian Invasion, Evidence from Developed Machine Learning Algorithm". Computational Economics. DOI https://doi.org/10.1007/s10614-022-10293-z

• A. Alsayed, T. Balbi, G. Gerardi, G. Manzi, M. Viggiano (2022) "How's Life in the Village? : Economic Resilience and Reaction During Pandemic Lockdowns" SCIENZE REGIONALI, 62, 59-80. DOI https://series.francoangeli.it/index.php/oa/catalog/view/858/705/5106

• Alsayed A. R, Kivanç Ariç, Sek Kun (2023) " The Behaviour of Stock Market Index during the Coronavirus Pandemic in Turkey". Panoeconomicus, 1–14. https://doi.org/10.2298/PAN211123001A.

• Manzi, G. , AlSayed, A.R.M, Martins, H. and Saibene, G., (2023). "Regional economic convergence in federation contexts: A comparative analysis for Brazil and the European Union", Regional Studies. Accepted.

• Alsayed A. R, Kivanç Ariç, Sek Kun, and Zaidi i (2023) "The Effects of Economic Growth and Fossil Fuel Consumption to Climate Change: evidence from Mediterranean Europe by Robust Estimators". Economics and Policy of Energy and the Environment. Accepted.

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- Alsayed A. R, (2023) " The effect of Covid-19 and Russian-Ukraine war on the Energy Market in European Union, evidence from spatio-temporal analysis". Forthcoming.

- Alsayed A. R (2023) " Two log-logistic mixture distributions: application to survival time data of Breast cancer in Italy".   Forthcoming.

- Alsayed A. R, Simone S., David C, Russo A, (2023) "Inequality of Health Services in Milan at Districts Level, Evidence by Developed Bayesian Relative Risks Approach". Forthcoming.

- David C, Alsayed A. R, Simone S. Russo A, (2023) "A district-level analysis of health indicators, socioeconomic determinants and environmental characteristics in the city of Milan: a multilevel study.". Forthcoming.

Atti di convegni
▪Alsayed, A.R.M., Manzi, G. and Gerardi G (2021)" How's life in the village? Economic Resilience and Reaction During an Epidemic Lockdown". XLII Annual Scientific Conference, Italian Regional Science Community (AISRe), Dipartimento Scienze Statistiche, 8-10 September 2021, Lecce, Italy.
▪Alsayed, A.R.M., Manzi, G. and Kun, S. S. (2019). "Comparison of Dependence Coefficient in Presence of Outliers. A Simulation Study". No. 124. DAGStat Statistical Meeting conference, 18 - 22 March 2019, Department of Statistics, Ludwig-Maximilians-Universität München, Germany.
▪Al Sayed, A. R., Isa. Z. and Sek, S. K. (2017), "Robust Statistics and Outlier Detection Methods on Environmental Science", International Conference on Robust Statistics (ICORS 2017), 3-7 July 2017, University of Wollongong, Wollongong, Australia.
▪Al Sayed, A. R., (2017), "Out of Sample Forecasting Using Robust Estimator", 37th International Symposium on Forecasting (ISF 2017), 25-28 June 2017, International Institute of Forecasters, Cairns Convention Centre, Cairns, Australia.
▪Al Sayed, A. R and. Zaidi i. and Sek, S. K. (2015), "Does the Particulate Matter PM10 have a Significant Effect in the Relationship between Economic Growth, and Energy Consumption" International Conference on Business, Management, Tourism and Hospitality 2015 (BIZMATOUR 2015), 12 - 14 May 2015. Swiss-Garden Hotel, Residences Malacca, Malaysia.
▪Al Sayed, A. R. and Zaidi, Isa. (2014), "Investigation the Nexus of Energy Consumption, Economic Growth and CO2: Evidence from Panel Data Approach" International Conference on Mathematics, Statistics and its Applications (ICMSA 2014). 14th - 16th October 2014. Permai Inn Hotel, Kuala Terengganu, Malaysia, 05.45 (1), 396-402.
▪Al Sayed, A. R. and Sek, S. K. (2012), "Detecting The Environmental Kuznets Curve In Developed And Developing Countries" International Conference on Management, Economics and Finance. 15th-16th October, 2012. Hilton Hotel, Kuching, Sarawak, Malaysia, 046(1), 651-461.

ALTRE INFORMAZIONI

Le dichiarazioni rese nel presente curriculum sono da ritenersi rilasciate ai sensi degli artt. 46 e 47 del DPR n. 445/2000.

Il presente curriculum, non contiene dati sensibili e dati giudiziari di cui all'art. 4, comma 1, lettere d) ed e) del D.Lgs. 30.6.2003 n. 196.

RICORDIAMO che **i curricula SARANNO RESI PUBBLICI sul sito di Ateneo** e pertanto si prega di non inserire dati sensibili e personali. Il presente modello è già precostruito per soddisfare la necessità di pubblicazione senza dati sensibili.

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Si prega pertanto di **NON FIRMARE** il presente modello.

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