
CONTACT INFORMATION	Department of economics Simon Fraser University 8888 University Drive Burnaby, BC, V5A 1S6, Canada	+1 604 379 7935 etsagued@sfu.ca www.djeutem.net
RESEARCH INTERESTS	International Finance and trade, Asset Pricing, Macroeconomics, Econometrics	
EDUCATION	Simon Fraser University, Burnaby, BC, Canada Ph.D., Economics, 2011-2016 (Expected) Thesis Topic: "Three essays on exchange rate dynamics and model uncertainty" Committee: Kenneth Kasa , Nicolas Schmitt, Bertille Antoine, Chris Muris Simon Fraser University, Burnaby, BC, Canada MA in Economics, 2011 Economics School of Louvain, Catholic University of Louvain, Louvain, Belgium Master in International and Development Economics, 2010 Institut Sous Régional de Statistique et d'Économie Appliquée (ISSEA), Yaounde, Cameroon B.Eng. in Statistics, 2006	
WORKING PAPERS	"Robust learning in the foreign exchange market", 2015, Job market paper, Revise and Resubmit, <i>Canadian Journal of Economics</i> "Recursive robust mean field games", 2015	
PUBLICATIONS	"Model uncertainty and the forward premium puzzle", 2014, <i>Journal of International Money and Finance</i> , 46, 16-40 "Robustness and exchange rate volatility" (with Kenneth Kasa), 2013, <i>Journal of International Economics</i> , 91, 27-39. "On the sustainability of current account deficits in Cameroon" (with Pierre Nguimkeu), 2013, <i>International Journal of Economics and Financial Issues</i> , Vol. 3, No. 2, 486-495	
WORK IN PROGRESS	"Idiosyncratic ambiguity : A Mean Field Game Approach", 2015 "Supply chain, intermediation and international trade", (with Nicolas Schmitt), 2015 "Inference for nonlinear exchange rate dynamics", 2013	
OTHER RESEARCH WORK	"Estimating dynamic equilibrium economies using bayesian techniques", 2013, (with Vicky Weng, Tony Chernis, Ian Preston) "Forecasting Beninese macroeconomics variables using dynamic factor model", MA thesis, Economics School of Louvain, 2010 "The Impact of non agricultural market access products negotiations (NAMA) : The case of Cameroon", B.Eng. in Statistics thesis, 2006	
RELEVANT EMPLOYMENT	Bank of Canada <i>Summer Intern</i> , June 2015 – September 2015 National Institute of Statistics, Cameroon <i>Statistician</i> , July 2007–Aug 2009	

United Nation Economic Commission for Africa (CEA-AC), Cameroon
Summer Intern, July–Sept 2004

TEACHING
EXPERIENCE

Teaching assistant, Simon Fraser University
 Intermediate Macroeconomics($\times 6$), Intermediate Microeconomics-Strategic Behavior($\times 2$), International Finance, Principles of Microeconomics($\times 3$), 2010-2015

CONFERENCES,
SEMINARS,
WORKSHOPS

2015: 11th World Congress of the Econometric Society, August, Montreal
 CEA, 49th Annual Conference Canadian Economics Association, May, Toronto
 2014: CESG, 31st Annual Meeting of the Canadian Econometric Study Group, Oct., Vancouver
 CEA, 48th Annual Conference Canadian Economics Association, May 2014, Vancouver
 2013: CFE, The 7th International Conference on Computational and Financial Econometrics, Dec, London, UK
 SFU-UBC, PhD Workshop, Vancouver, Sept., Vancouver, Canada
 CEF, 19th Annual Conference on Computing in Economics and Finance, June, Vancouver Canada

AWARDS &
DISTINCTIONS

Research and Travel Award, 2015
 SFU Dean of Graduate studies.

Bank of Canada Student Paper Awards, 2014
 Runner-up prize for the paper "Model uncertainty and the Forward Premium Puzzle"

Peter Kennedy Memorial Graduate Fellowship, 2014
 For the outstanding graduate student who has demonstrated academic and teaching excellence.

Graduate Fellowships, 2010–2015
 SFU Dean of Graduate studies.

Scholarship of Excellence at the Economics School of Louvain, Belgium, 2009–2010
 Awarded by the Belgian Universities Commission for Development (CUD).

Scholarship granted by CIRAD, 2008
 For a month at Montpellier, France.

Scholarship of Excellence at ISSEA, 2002-2006
 Awarded by the Economic Community of Central African States (CEMAC).

Fellowship, 2006
 Granted by International Centre for Trade and Sustainable Development (ICTSD) for Bachelor of Statistics thesis. This program aims to strengthen the francophone African student knowledge's of multilateral trade.

Best graduating student ISSEA 2006

COMPUTER SKILLS

Softwares: R, Matlab, STATA, CPro, SPSS, SPAD
 Others: C/C++, Fortran

PROFESSIONAL
AFFILIATION

American Economic Association (AEA); Canadian Economic Association (CEA); Econometrics Society

LANGUAGES

English (Fluent), French(Fluent), Yemba(Native), German(Some Notions)

REFERENCES

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