



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE 6685

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Department of Social and Political Science**

Scientist- in - charge: **Anne-Marie Jeannet**

[Name and surname]

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Frith
Name	Michael

PRESENT OCCUPATION

Appointment	Structure
Postdoctoral Research Fellow, University of Oslo (Norway)	75% Resarch, 25% Teaching. Project invovles using national register and crime data to analyse the prevalence, development and concentration of crime and offending. Notably using trajectory models to analyse how offending trajectories and crime concentration vary over time, and other longitudinal models to analyse how offending deviates due to changes in personal circumstances (e.g. internal migration) and offending in their family and social networks and their local surroundings.

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Degree	BA Applied Social Science of Crime	University of York (UK)	2009
	MSc Crime Science	UCL (UK)	2012
	Mres Security Science	UCL (UK)	2014
Specialization			
PhD	PhD Security Science	UCL (UK)	2019E
Master			
Degree of medical specialization			
Degree of European specialization			



Other			
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REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City

FOREIGN LANGUAGES

Languages	level of knowledge
English	Native Speaker

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2019	Co-applicant awardee, UCL Cities Partnerships Programme Seed Funding
2018	Joint winner, UCL Engineering Engager of the Year (Research/Academic Staff grade 6 and 7)
2017	Nominee, Outstanding Teaching, UCLU Student Choice Teaching Awards
2013	Four-year MRes + Ph.D. Scholarship, UK Engineering and Physical Sciences Research Council

TRAINING OR RESEARCH ACTIVITY

description of activity

PROJECT ACTIVITY

Year	Project
2021-	Criminal exposure in vulnerable areas (University of Oslo, Norway)
2019-	UCL Evaluation of Video Doorbells
2020-2021	Reducing the unanticipated crime harms of COVID-19 policies
2018-2020	Refugee Flows and Instability

PATENTS

Patent



CONGRESSES AND SEMINARS

Date	Title	Place
2023	To Me, To You! A Longitudinal Analysis of the Intra-familial Transmission of Crime.	European Society of Criminology (ESC) Annual Conference
2023	What works? Using simulation-based power analyses when designing studies to evaluate crime-reduction interventions.	Environmental Criminology and Crime Analysis (ECCA) Annual Symposium.
2023	Pastures New? Assessing the impact of domestic migration on criminal careers in Norway.	Stockholm Criminology Symposium
2022	Crime on street segments: A latent class trajectory analysis	European Society of Criminology (ESC) Annual Conference
2022	Migration and criminal career trajectories	Nordic Research Council for Criminology Annual Conference.
2021	Analysing conjoint experiments in Stata: the -conjoint- command	The 27th UK Stata Conference.
2021	Refugees and their preferences for relocation.	2021 European Political Science Association.
2021	Targeting of Refugees in the Midst of Epidemics	2021 American Political Science Association.
2020	Using survey experiments to explore refugee resettlement preferences.	2020 Annual Meeting of the Southern Political Science Association
2020	The Journey Home: Flight Related Factors on Refugee Decisions to Return	2020 Annual Meeting of the Southern Political Science Association

PUBLICATIONS

Books
Simon, M., A. Braithwaite, M.J. Frith, Ghosn, F. (Forthcoming). How governance under the 'grand compromise' affects refugee preferences for relocation: Evidence from Syrian refugees in Lebanon. <i>Journal of Ethnic and Migration Studies</i> .
Frith, M.J. (Under Review). A systematic review of group-based trajectory modelling of spatial patterns of crime. <i>Crime Science</i> .
Jafari, Z. M.J. Frith, T. Davies, and S.D. Johnson. (Under Review). Spatio-Temporal Analysis of Anti-Refugee Incidents in Germany. <i>Applied Spatial Analysis and Policy</i> .
Brodeur, A. et al. (Under Review). Mass Reproducibility and Replicability: A New Hope. <i>Journal of Political Economy</i>
Frith, M.J. K.J. Bowers, and S.D. Johnson. (2022). Household occupancy and burglary: A case study using COVID-19 restrictions. <i>Journal of Criminal Justice</i> , 82.
Gerell, M. A. Allvin, M.J. Frith, and T. Skardhamar. (2022). COVID-19 restrictions, pub closures, and crime in Oslo, Norway. <i>Nordic Journal of Criminology</i> .
Marchment, Z. M.J. Frith, J. Morrison, and P. Gill. (2021). A multi-level analysis of risky streets and neighbourhoods for dissident republican violence in Belfast. <i>International Journal of Geo-Information</i> , 10 (11).
Braithwaite, A. M.J. Frith, F. Ghosn, and B. Savun. (2021). Government Targeting of Refugees in the Midst of Epidemics. <i>Perspectives on Politics</i> .



Chu, T.S. F. Ghosn, M. Simon, A. Braithwaite, M.J. Frith, and J. Jandali. (2021). The Journey Home: Violence, Anchoring, and Refugee Decisions to Return. <i>American Political Science Review</i> , 1-17.
Frith, M.J. (2019). Modelling taste heterogeneity regarding offence location choices. <i>Journal of Choice Modelling</i> , 33, 100187.
Frith, M.J. M. Simon, T. Davies, A. Braithwaite, and S.D. Johnson. (2019). Spatial interaction and security: A review and case study of the Syrian refugee crisis. <i>Interdisciplinary Science Reviews</i> , 44, 3-4: 328-341.
Frith, M. J. S. D. Johnson, and H. M. Fry. (2017). Role of the street network in burglars' spatial decision-making. <i>Criminology</i> , 55, 2: 344-376.

Articles in reviews
[title of the article, review, place, publishing house, year ...]
[title of the article, review, place, publishing house, year ...]
[title of the article, review, place, publishing house, year ...]

Congress proceedings
[title, structure, place, year]
[title, structure, place, year]
[title, structure, place, year]

OTHER INFORMATION

Frith, M.J. (2021). CONJOINT: Stata module to analyse and visual conjoint (factorial) experiments. <i>Statistical Software Components S458950</i> , Boston College Department of Economics.

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Please note that CV WILL BE PUBLISHED on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.

Please DO NOT SIGN this form.

Place and date: _____, _____