

VIET NGUYEN-TIEN

Room 32L 2.02, Centre for Economic Performance, LSE, Houghton Street, London WC2A 2AE

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PROFESSIONAL EXPERIENCE

London School of Economics <i>Research Economist</i>	London, United Kingdom Mar 2020 - present
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University of Birmingham <i>Faraday Institution Postdoctoral Research Fellow</i>	Birmingham, United Kingdom Jun 2018 - Mar 2020
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University of Birmingham <i>Teaching Assistant</i>	Birmingham, United Kingdom Sep 2016 - May 2018
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Assessed needs and tailored materials, led seminars and workshops in 10-week courses including:

- Econometrics (MSc)
- Econometrics with Financial Applications (MSc)
- Development Economics (BSc)

EDUCATION

University of Birmingham <i>PhD Economics</i>	Birmingham, United Kingdom Sep 2015 - Mar 2019
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- Thesis title: Three Essays on Environment, Economics, and Politics.
- Supervisors: Prof Robert Elliott (University of Birmingham), and Prof Eric Strobl (University of Bern).
- Examiners: Prof Mathew Cole (University of Birmingham), Prof Andreas Fuchs (University of Goettingen).
- Nominated for Michael K. O'Rourke Best Publication Awards

University of Birmingham <i>MSc International Economics</i>	Birmingham, United Kingdom Sep 2014 - Sep 2015
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- Distinction degree

Foreign Trade University <i>BA (Hons) International Business Economics</i>	Hanoi, Vietnam Sep 2009 - Sep 2013
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- First-class honours, Dean's Honour List, High Honours Awards

AWARDS

Birmingham Business School	Birmingham, United Kingdom
• Doctoral Studentship (£15,114/annum)	2015-2018
• Economics Department Scholarship for PhD Student (£13,493/annum)	2015-2018

RESEARCH INTERESTS

Energy Economics, Industrial Economics, Economics of Innovation, Environmental Economics, Political Economy.

PUBLICATIONS

- Nguyen-Tien, V., Elliott, R. J. R. and Strobl, E. A. (2018), 'Hydropower generation, flood control and dam cascades: A national assessment for Vietnam', *Journal of Hydrology* **560**, 109–126. (JIF = 4.5)
- Jones, B., Elliott, R. J. R. and Nguyen-Tien, V., 'The Electric Vehicles Revolution: The Road ahead for Critical Raw Materials Demand', *Applied Energy* (forthcoming, JIF=8.5)

WORK NEAR SUBMISSION

- Nguyen-Tien, V. , Elliott, R. J. R., Harper, G. , Anderson, P., Dai, Q., ‘The where, when and how for electric-vehicle lithium-ion battery recycling in the UK’. Target: *Nature/Nature Energy/Nature Sustainability*.
- Elliott, R. J. R., Nguyen-Tien, V., Strobl, E., ‘Power outages and Firm Performance: The case of Vietnam’. Next target: *Oxford Bulletin of Economics and Statistics*.

WORK IN PROGRESS

- Elliott, R. J. R., Nguyen-Tien, V., Strobl, E., Tveit, T., ‘Do Natural Disasters Make Politicians More Environmentally Friendly? - Evidence from Environmental Legislation in the US Senate’.
- Nguyen-Tien, V., Elliott, R., Zhang, R. ‘Survival of the Cleanest: A Parametric and Non-parametric Analysis of the Longevity of Electric Vehicles’.

CONFERENCE PRESENTATIONS

- *International Conference on Innovation and Circular Economy*, Mar 2020, Santiago de Compostela, Spain (Zoom Conference due to Covid-19)
- *Building Energy Resilience: 6th Annual London-Loughborough Conference for Early Career Researchers*, Jun 2019, Loughborough, UK.
- *The 24th Annual Conference of the European Association of Environmental and Resource Economists*, Jun 2019, Manchester, UK.
- *Batteries Included: The Birth, Life, Second-Life and Death of Electric Vehicles Workshop*, Mar 2018, Birmingham, UK.
- *The 6th World Congress of Environmental and Resource Economists*, Jun 2018, Gothenburg, Sweden.
- *Water Scarcity in Developing Countries Workshop, Birmingham Institute of Energy*, Jun 2018, Birmingham, UK.
- *The Tenth Vietnam Economists Annual Meeting*, Aug 2017, Ho Chi Minh City, Vietnam.

REFEREEING

Environmental and Resource Economics.

REFERENCES

Professor Robert J. R. Elliott
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Professor Eric A. Strobl
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