Workshops

Surviving Urban Precarity: Surviving Urban Precarity: Labour Exploitation, Organising Strategies and Workers Between the State and Community (with Maurizio Atzeni and Valeria Guarneros-Meza), CEIL-CONICET, Buenos Aires, 9-11 March 2020.

Urban Informality: Linking Informal Working Practices with the Governance of Everyday Life (with Valeria Guarneros-Meza), De Montfort University, 27 June 2019.

Critical International Political Economy at the End(ings) of Capitalism (with Nicholas Kiersey), BISA Research Workshop in International Studies, 12 June 2018.

From Protest to Resistance (with Heather Connolly), De Montfort University, 3 May 2017.

Labour and Development II: An Interdisciplinary Dialogue (with Thomas Chambers and Anita Hammer), University of Sussex, 24 Feb 2017.

Labour and Development: An Interdisciplinary Dialogue (with Anita Hammer and Thomas Chambers) De Montfort University, 1 Jun 2016.

Resistance and Alternatives to Austerity (with Heather Connolly), De Montfort University, 18 May 2016.

Summer Schools

A New Politics of Populism? Rethinking Democracy in the 21st Century (with Arianna Giovannini) hosted by the Jean Monnet Centre of Excellence in European Governance, De Montfort University, 1-4 July 2019.

Urban Methodologies Summer School, hosted by the Centre for Urban Research on Austerity, De Montfort University, 12-13 June 2019.

Conference Streams and Panels

Work and Employment in the Global South: Beyond Established Narratives and Disciplines, Conference Stream, International Labour Process Conference, Vienna, 24-26 Apr 2019.

Revisiting and Reinvigorating the International Political Economy of Labour, Conference Panel, International Studies Association Annual Convention, Toronto, 27-30 Mar 2019.

Critical International Political Economy at the End(ings) of Capitalism, Conference Panel, European International Studies Association Annual Conference, 12-15 September 2018.

Development and Labour Process, International Labour Process Conference, Buenos Aires, 21-23 March 2018.