Contributions to Publications from Cartography

The following is an incomplete list of the academic publications and theses for which maps and figures were produced in 2015. Note that some of the figures and maps are used in more than one publication.

Books:


Journal articles:


McGirr, H.K. and Batterbury, S.P.J. forthcoming. ‘Food in the city: urban food geographies and 'local' food sourcing in Melbourne and San Diego County’. *Geographical Research*


**Higher Degree Student Research Papers:**

Chaves-Agudelo, Marcela. ‘Memory, beliefs, and thinking: post-1990s defence of territories by Cofán and Muisca-Chibcha ethnicities (Colombia)’

Chaves-Agudelo, Marcela. ‘Negotiating Neoliberalization: Contesting Ethnicity, Meanings of Nature, and Defence of Territories: the case of the Pijaos (Colombia)’

Hanlon, Lynda M. 'Coastal mycology and invasive species: boundary conditions for arbuscular mycorrhizal (AM) fungi in incipient sand dunes'

Satizábal, Paula. 'Struggles over the meaning of territory in the Pacific coast of Colombia and the creation of a protected area in the Gulf of Tribugá'.

**PhD Theses:**

Bajo, Petra. 2015. *Geochemical investigations of Corchia speleothems: Implications for past climate change*

Basundhara Bhattarai. 2015. *Gender, climate change, and adaptation: Investigating agrobiodiversity management practices in a mountain village of Nepal Himalayas*

Granderson, Ainka. 2015. *Negotiating the future: risk, meanings and politics in climate change adaptation in rural Vanuatu*

Hossein Valipour Kahrood, (to be submitted in May 2016), *Evolutionary Genetics of adaptations in Tasmanian Blue Gum*

Iaquinto, Ben. 2015. *Backpacking in an Unsustainable World: the places and practices of mobile people*


**Masters Research Thesis**

Kamstra, Peter. 2015. *Rethinking risk on rocky coasts: Moving towards integrated physical and social hazard*

Pieris, Anoma. 2015. *Displacement: the unsettled geographies of Sri Lanka's civil war*
Poster:
Hossein Valipour Kahrood, Philippe Rigault, Antanas Spokevicius, Gerd Bossinger, Josquin Tibbits, *RuBisCo Evolution in Eucalypts*