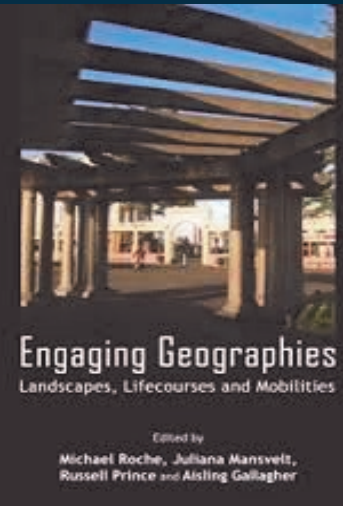


Hot off the Press!

Staff Publications

- Fuller, I.C., Mellor, A. & Entwistle, J.** (2014). Combining research-based student fieldwork with staff research to reinforce teaching and learning. *Journal of Geography in Higher Education*, 38, 383-400.
- Fuller, I.C., Basher, L.R. & Hicks, D.M.** (2014). Towards understanding river sediment dynamics as a basis for improved catchment, channel, and coastal management: the case of the Motueka catchment, Nelson, New Zealand. *International Journal of River Basin Management*, DOI: 10.1080/15715124.2014.885437.
- Death, R.G., **Fuller, I.C., Neverman, A.** & Death, A. *Bringing hydrology, geomorphology and ecology together in the age of climate uncertainty*. Paper presented at the British Hydrological Society Symposium, Birmingham, 1-3 September 2014.
- Fuller, I.C. & Death, R.G.** *Monitoring change in river condition in response to river engineering: developing an index of natural character to maintain river habitat*. Paper presented at the 7th Australian Stream Management Conference, Townsville, Australia, 27-30 July 2014.
- Fuller, I.C., Macklin, M.G. & Richardson, J.R.** *The geography of the Anthropocene in New Zealand: Differential catchment response to human impact*. Paper presented at the Institute of Australian Geographers/NZ Geographical Society Conference, Melbourne, Australia, 30 June – 2 July 2014.
- Gallagher A** (2014), The caring entrepreneur? Childcare policy and private provision in an enterprising age, *Environment and Planning A*. 46(5), 1108-1123
- Gallagher A.** (2014) Book review of 'A Policy Travelogue: Tracing Welfare Reform in Aotearoa/New Zealand and Alberta Canada', Kingfisher C. for *Area* 46(3), 337-338
- Rees, A., **Holt, K. A.**, Eaves, S., Vandergoes, M., Newnham, R., & Wilmshurst, J. (2014). *A chironomid temperature reconstruction characterising change through the Antarctic Cold Reversal from Lake Rangatauanui, North Island, New Zealand*. . Poster session presented at the meeting of Australasian Quaternary Association Biennial Meeting.
- Mansvelt, J.** (2014). Feature Article 'Geographies of Interconnections – why consumption matters' *Interaction*, 42 (2): 9-15.
- Holt, K. A.**, & Bennett, K. D. (2014). Principles and methods for automated palynology. *NEW PHYTOLOGIST*, 203(3), 735-742. doi:[10.1111/nph.12848](https://doi.org/10.1111/nph.12848)
- Holt, K. A.**, & Bebbington, M. S. (2014). Separating morphologically similar pollen types using basic shape features from digital images: a preliminary study. *Applications in Plant Sciences*. doi:[10.3732/apps.1400032](https://doi.org/10.3732/apps.1400032)
- Birley, C. & **Holt, K.A.** (2014). Taking a closer look at pollen. *New Zealand Kiwifruit Journal*, (223), 38-39.
- Prince, R.**, 2014. Calculative Cultural Expertise? Consultants and Politics in the UK Cultural Sector. *Sociology*, 48(4): 747-762.
- Lovell, S., Kearns, R and **Prince, R.** 2014. Neoliberalism and the Contract State: Innovation and Resistance in the Health Promotion Sector. *Critical Public Health*, 24 (3):308-320.
- Roche, M, Prince, R, Mansvelt, J and Gallagher A** (2014) 'Connecting Landscape, Lifecourse and Mobilities', in Roche, M, Mansvelt, J, Prince R and Gallagher A (eds) *Engaging Geographies: Landscapes, Lifecourses and Mobilities. Landscapes, Lifecourses and Mobilities*. Cambridge Scholars Publishing, Newcastle upon Tyne, pg 101-116, 1-10.
- Roche, M.** 2014 'Changes, Challenges and Responsibility': A Virtual Issue of *New Zealand Geographer* for the Kraków IGU Regional Conference, 2014. [http://onlinelibrary.wiley.com/journal/10.1111/\(ISSN\)1745-7939a/homepage/new_virtual_issue_changes_challenges_and_responsibility.htm](http://onlinelibrary.wiley.com/journal/10.1111/(ISSN)1745-7939a/homepage/new_virtual_issue_changes_challenges_and_responsibility.htm)
- Roche, M.** 2014 'Alternative Pathways to Sustainability? Comparative forest governance Models – New Zealand Forest Futures Project', Stockholm 16-17 June 2014
- Roche, M.** 2014 'The Tung Oil Boom - Business History and Environmental Histories in Collision' Invited Seminar History Programme University of Waikato, Hamilton 24 July.
- Roche, M.** 2014 'An historical view of George Jobberns, geopolitics, and his War-time visioning for a peaceful post-1945 world'. Paper presented to the International Geographical Union conference, Krakow 18-22 August, 2014.
- Roche, M.** 2014. 'Changes and Challenges Facing the Export Meat Industry in New Zealand' Paper to Session C12.08 Dynamics of Economic Spaces; Emerging Economic Spaces I International Geographical Union Regional Conference, Krakow 18-22 August 2014.
- Roche, M.** 2014 'Frances B. Lysnar FRGS – Doing Popular Geography from New Zealand in the 1910s and 1920s'. Paper presented to the 2014 International Conference of the Royal Geographical Society and Institute of British Geographers, RGS, London 26-29 August 2014.
- Vale, S., Fuller, I.C. & Procter, J.** *Anthropocene Sediment flux in the Manawatu River Catchment, New Zealand*. Paper presented at the Institute of Australian Geographers/NZ Geographical Society Conference, Melbourne, Australia, 30 June – 2 July 2014
- Venkateswar, S. and **Roche, M.** 2014. 'Neither Natural Born British subjects nor Aliens: Indians in the New Zealand Expeditionary Force 1914 to 1918'. The Experience of a Lifetime: People Personalities and Leaders in the First World War Conference, 22-24 August 2014. Massey University, Wellington.



A new book entitled *Engaging Geographies*, edited by M, Roche, J, Mansvelt, R, Prince and A Gallagher. Cambridge Scholars Press, 2014

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Compass Points



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New Lecturer in Geography at Massey, Albany!

We are delighted to welcome Dr Junjia Ye as a new Lecturer in Human Geography based at the Massey Albany campus.

Jia received her PhD in geography at the University of British Columbia in 2011. Her research interests lie at the intersections of cultural diversity, critical cosmopolitanism, class, gender studies and the political-economic development of urban Southeast Asia.

Alongside extensive ethnographic research methods, she also uses techniques of film and photography to create visual narratives through her work. She is currently finishing her first book, entitled *Inequality in the Global City: The Division of Labour and the Politics of Cosmopolitanism in Singapore*.

With Jia's arrival, students will now be able to take a range of geography papers internally at Albany; 145.111 (Society, Environment and Place), 145.216, (Urban Environments), 145.311 (Geographies of Globalisation) and 145.318 (Geopolitics).

Geography @
Massey University
Newsletter

DID YOU KNOW WE HAVE A PROGRAMME OF GEOGRAPHY SEMINARS?

Each year we have a series of speakers at our geography seminars. These are held on the Massey Campus (but soon will be broadcast to Albany) and we normally have a range of speakers including post-graduate students, geography staff, colleagues, and visitors to the University.

Seminars are advertised on Massey News email, the postgraduate Stream site, and via posters in the School of People, Environment and Planning and the Institute of Agriculture and Environment.

Look out for the notices, and please come along. Everyone is welcome!!

Professor Patrick Hesp awarded a D.Sci



Professor Roche writes...

The November 2013 graduation ceremony featured the rare award of a D.Sci to Professor Patrick Hesp for his research contributions to coastal geomorphology. Higher doctorates are rarely awarded and it signals Patrick's research contribution over nearly four decades. Professor Hesp is currently the Strategic Professor in Coastal Studies at Flinders University.

Professor Hesp, who still proudly labels himself as born in Taranaki completed his undergraduate degree and an MA in geography at Massey University before taking his PhD at Sydney University. He spent seven years in the Department of Geography and later School of Global Studies at Massey University at the end of the 20th century.

At the time of his departure from Massey I was charged with making a short speech to mark the occasion. I have managed to retrieve it and it can stand alongside the official oration read out at the graduation ceremony.

It would be fair to say that Patrick, for some reason has often had the tag 'larrikin' applied to him. I knew he had been in Aussie for so long that he had taken on some of their traits (such as subtly, modesty, restraint, etc.). I knew also that he had not bowed to the pressure to cut his extravagant ponytail during his time in Singapore. He arrived in NZ without it, only shedding it once he had accepted the job. We should have taken this as a sign.

Patrick made his mark immediately on arrival – in at least two ways. First in taking over the office next to mine I quickly realised I had one of these compulsively tidy neighbours (not of course that my own office is especially untidy). It has meant of course that on occasions when I have lost things – like the lecture timetable for a course that I'm in charge of - I could always borrow his copy.

Patrick, along with Professor Flenley, also made a major contribution to the research profile of the Programme. My personal regret is that we never actually got around to an often talked about piece of joint research on historical land use changes on the Manawatu dunes.

Congratulations Patrick.

MMR

Fuller's Forays...



Ian has been doing a little globetrotting this winter. Following involvement in the IAG/NZGS Conference in Melbourne at the end of June, a week later he took on the mantle of Visiting Lecturer to deliver a course on New Zealand catchments to undergraduates at the University of Tsukuba, Japan. The course was followed by fieldwork in the Japanese Alps with A/Prof Thomas Parkner and Prof Ken-ichiro Hisada scoping out potential future catchment research sites.

After a brief return to NZ to teach 1st year practicals in 145.121, Ian was off to Australia again to give a paper at the 7th Australian Stream Management Conference in Townsville. This was followed closely by a visit to the University of Padua, Italy (est. 1222), presenting a seminar on Catchment research in New Zealand: from the mountains to the sea.

The symposium was followed by a fieldtrip to the Italian pre-alps. On a lighter note, a visit to the Rio Cordon experimental catchment in the Dolomites (see photo above) was arranged, providing an opportunity to visit a site which has yielded much fundamental information about fluvial sediment transport, as well as an opportunity to take in a third alpine range this year. Such are the lengths that some people go to in order to avoid winter and bag mountain ranges...

145.304 Applied Field Geomorphology Fieldtrip



At the end of August, 16 students were joined by a further 4 students and 2 staff from Tsukuba University, Japan, for the annual grand tour of North Island geomorphology. Ian, Alastair and Sam, ably assisted by David Feek, endured some of the coldest dampest conditions experienced on the East Coast to date on this trip to visit a range of sites covering rivers, slopes, coasts and volcanoes to discuss geomorphic processes and management. Spirits were not dampened, with Tarndale Slip providing an impressive scene as it emerged through the mist and the sunshine was glorious once we rounded the East Cape. The student experience is summarised in the Wordle below...



Geography @ Massey University Newsletter

Maatangi Whenua Competition 2014

On Wednesday 18th June, eight teams of Year 10 secondary school students from around the Manawatu/Wanganui region gathered for the annual Maatangi Whenua Competition hosted by the Geography Programme and the Manawatu Branch of the New Zealand Geographical Society. After completing a series of rounds of activities (as diverse as making playdough landforms, and answering questions about 'Geography in the News'), the team from Palmerston North Boys High School was declared the winner, with St Peter's College, a close second. We look forward to hosting another fun event in 2015!



Congratulations Nicola!



Nicola Kaatz received the New Zealand Geographical Society Prize, awarded to the top 200 level Massey student in geography for 2013, at the Manawatu Branch meeting on May 21st 2014. Well done Nicola!

A Tale of (another) Two Cities

In the second half of August I was able to escape the late winter chill for the North Hemisphere to attend conferences in Krakow and London. Away from the usual academic business I was struck by age of Krakow city. The old city wall, with the exception of a small section and one of the gates, was pulled down in 1897 and the area replanted as a green belt (called the Planty). In terms of the city's much more recent history, I also ventured across to the Oskar Schindler's 'Factory of Enamelled Vessels' made famous by the film *Schindler's List*.

London was the next stop over – reached by Ryanair and Stansted Airport. I was a little trepidatious about travelling on this budget airline, but my worst fears were not realised. The Royal Geographical Society – Institute of British Geographers' conference was in Kensington. There was goodly number of New Zealand geographers participating. The low point of the conference would have to have been the 6.00am fire alarm at the hall – someone had not closed the door when having a shower. The conference itself was their largest ever, with over 2000 delegates.

I managed to visit the nearby Chelsea Physic Garden founded in 1673 and London's oldest Botanical Garden. To my surprise it included quite a number of New Zealand species adding to the complexity of mapping networks of botanical exchange (a topic that Canterbury geography Prof Eric Pawson has written about for it disrupts the flows posited in Crosby's *Ecological Imperialism*).

MMR