

# 2013 PCST Symposium, Christchurch, New Zealand

21-23 February 2013, Christchurch, New Zealand .			Draft programme - Updated 16 Jan 2013		
Day One			Day two		
8.30 - 9.00	Registration, tea & coffee		8.30 - 9.00	Registration, tea and coffee	
9.00-9.20	Welcome by SCANZ president & Intro	Phil Johnstone, SCANZ	9.00 - 9.40	Climate change related risks: social perception and public discourse	Massimiano Bucchi, Universita di Trenta
9.20-10am	Communicating earthquake science: roles and public obligations of the practising scientist	Mark Quigley, University of Canterbury	9.40 - 10.20	"Earth Girl: The Natural Disaster Fighter" - A casual computer game to increase resilience of communities in hazardous areas	Isaac Kerlow, Earth Observatory of Singapore
10am-10.40am	"Lives cannot be saved by knowledge" - Japan's Great Tohoku earthquake of 2010	Satoko Oki, Tokyo University	10.20 - 11.00	Communicating climate change science in the face of climate disasters	Jenni Metcalfe, E-Connect (Australia)
10.40-11.00am	Morning tea		11.00-11.30	Morning tea	
11.00-11.30	Listening to the Oracle - what role does scientific prediction play in the case of earthquakes? -- Lessons from L'Aquila, Italy	Giuseppe Pellegrini, Observa Science in Society, University of Padova, Italy	11.30-12.00	A study of science communication responses to disaster threats, with examples from China	Professor Dr Ren Fujun, China Research Institute for Science Popularization (CRISP)
11.30 - 12.30	Panel discussion: Communicating risk in the media	Panel: Kelvin Berryman, GNS; Paul Gorman, The Press; Colin James, political journalist; Giuseppe Pellegrini, Observa Science in Society	12.00-12.40	Telling stories of disasters through pictures and graphics: NZ Geographic and the Christchurch earthquakes	James Frankham, NZ Geographic magazine
12.30 - 1.30	Lunch		12.40-1.45	Lunch, time for Feb 2010 12.51pm remembrance	
1.30 - 2.15	Parallel sessions	Mel Palmer, Zespri, and Roger Bourne, Plant & Food Research	1.45-2.00	Rapid fire - thesis in three	
	The challenge of PSA		2.00-2.45	Parallel sessions	
	Broadsides in Practice & Principle	Vicki Hyde, Christchurch resident		Community engagement -- 'Wellington Rocks: Let's talk about Earthquakes'	Sarah McBride, GNS Science
	Teaching hazard and disaster communication: Theory and practice	Erik Brogt and Jackie Dohaney, University of Canterbury		The Rena Oil Spill - on the ground communication	Bryan Gibson, Massey University
2.15 - 3.00	Parallel sessions	TBC		Running a science centre without a centre - Science Alive's public outreach after the quake	Nevil Petrie, Science Alive
	Agriculture-themed session		2.45-3.00	Afternoon Tea	
	Communicating probabilities during natural hazard events	Emma Hudson-Doyle, Massey University/GNS Science	3.00-3.45	Parallel sessions	
	Initial health system response to the Feb 22, 2011 Christchurch earthquake	Michael Ardagh, Canterbury District Health Board and University of Otago, ChCh		Biosecurity & the Media	Andrew Coleman, Ministry for Primary Industries
3.00 - 3.30	afternoon tea			A Case Study of Science Popularization of Safety and Disaster Knowledge to Chinese urban residents	Li Xiuju, CRISP
3.30 - 3.45	Rapid Fire: Thesis in three			TBC	TBC
3.45 - 4.30			3.45-4pm	wrap up and SCANZ business	Phil Johnstone, SCANZ
	"Trust me -- I'm from the Government"	David Wansborough, public policy analyst	4.00 - 5 pm	Closing drinks	
4.30 - 5.00	Social media and the grassroots response to the Christchurch quakes	Sam Johnson, Volunteer Army Foundation, Young New Zealander of the Year 2012	Day Three: Optional field trips. See SCANZ website for more details.		
6.30 - 9.30	Evening reception at the International Antarctic Centre				