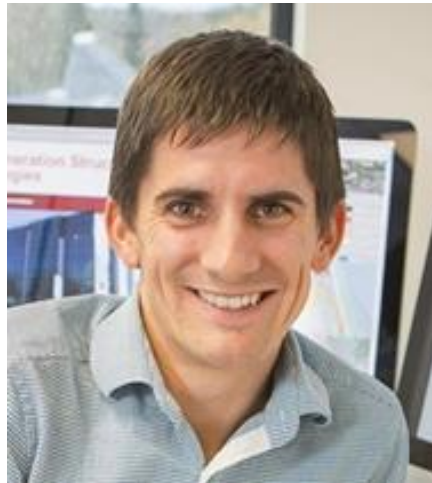


2014: Dr Brendon Bradley



Brendon is a Professor of Earthquake Engineering and the Deputy Director of QuakeCoRE: The New Zealand Centre for Earthquake Resilience, which is a network of over 180 active researchers. His areas of interest include engineering seismology, strong ground motion prediction, seismic response analysis of structural and geotechnical systems, and seismic performance and loss estimation methods. He obtained his Bachelor of Engineering with Honours in 2007 and PhD in 2009. Prior to joining the University of Canterbury in 2010, Brendon worked at GNS Science in Wellington, New Zealand, and as a post-doctoral fellow at Chuo University in Tokyo, Japan. Brendon has received several notable awards for work with collaborators, including, the 2012 Ivan Skinner EQC award for the advancement of earthquake engineering in NZ; 2013 Royal Society of New Zealand Rutherford Discovery Fellowship; 2014 Shamsheer Prakash Foundation Research Award; 2014 NZ Engineering Excellence Awards Young Engineer of the Year; 2015 University of Canterbury Teaching Award; 2015 TC203 Young Researcher Award; 2015 EERI Shah Innovation Prize; 2016 ASCE Norman Medal; and the 2016 NZ Prime Minister's Emerging Scientist Prize. [updated May 2017]

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