



| ID  | Name / Organization  | Paper Title   | Type                 | Theme/SubTheme   | Status                              | Session Details |
|-----|--|---|----------------------|--|-------------------------------------|-----------------|
| 829 | Shiozaki, Dr Yuto<br>National Research Institute For Earth Science And Disaster Resilience | 99 The Measurement of Housing Recovery as a Disaster Resilience Outcome: A Case Study of the Kumamoto Earthquake 2016 | Contributed Abstract | Social Science, Public Health, and Public Policy<br><br>Using Surveys after a Disaster to Understand Business and Community Resilience | Accepted as Oral Presentation       |                 |
| 872 | Chang-richards, Dr Alice<br>The University Of Auckland                                     | 72 Quantification of infrastructure downtime in earthquake reconstruction: A New Zealand study                        | Contributed Abstract | Social Science, Public Health, and Public Policy<br><br>Functional Recovery, Equity, Resilience and Policymaking                       | Full Paper accepted- Needs Revision |                 |
| 832 | Zhan, Mr. Shen<br>University of Auckland   | 100 Impeding factors affecting post-earthquake downtime of the built environment                                      | Contributed Abstract | Social Science, Public Health, and Public Policy<br><br>Functional Recovery, Equity, Resilience and Policymaking                       | Accepted                            |                 |
| 983 | Guo, Dr. Jack<br>Kinetica Risk   | 224 Investigating the Cost-benefit of Seismically Resilient Commercial Tall Buildings in Vancouver                    | Contributed Abstract | Social Science, Public Health, and Public Policy<br><br>Functional Recovery, Equity, Resilience and Policymaking                       | Accepted                            |                 |