First European Conference on
Earthquake Engineering and Seismology
3 - 8 September 2006 – CICG – Geneva Switzerland

ECEES AWARDS FOR EXCELLENT CONTRIBUTIONS TO YOUNG SCIENTISTS

ECEES awards excellent contribution presented by young scientists.The convenors of each Common Section selected one oral or poster contribution for award. The nine awarded young scientists receive a certificate and an award of 400 CHF. The awards have been generously supported by EQECAT.

CS1 *Seismic input for design (EC8 and others)*
248P **Watson-Lamprey** & Abrahamson, Selection of the series for analyses of response of buildings

CS2 *Historical investigations of earthquake effects, damage and vulnerability*
1619 **Fritsche** & Faeh, Damage fields and site effects: investigations on earthquakes of the 19th and 20th century in Switzerland

CS3 *Applications of EMS98 and related future evolution*
21 **Kaestli** et al, Expert judgement versus automatic and statistical analysis of macroseismic questionnaires

CS4 *Strong Motion: Use and Modelling*
1133 **Halldorsson** et al., A first look at the June 2000 M6.5 earthquakes in Iceland in terms of the specific barrier model

CS5 *Site response and site effects*
53P **Birgoren** & Ozel, Assessment of site effects and ground motion lengthening in Istanbul
1108 **Roten** et al, Analysis of deep valley response by ambient noise, earthquake records and numerical simulations

CS6 *Early warning, shaking and loss scenarios*
912 Balbi, Galasco, **Giovinazzi** et al, “Scenario sismico”: a tool for seismic risk analyses and real time damage scenarios implementation

CS7 *Strategies in earthquake mitigation*
632 Blondet, Torrealva, Vargas, **Velasquez** & **Tarque**, Seismic reinforcement of adobe houses using external polymer mesh

CS8 *Secondary earthquake hazards: tsunami, landslide ,rock fall liquefaction*
1929P **Gerardi** et al, Discrimination of the nature of tsunami sources (earthquake vs. landslide) in E. Sicily using historical data