

2014 JOG Paper Award

Best Paper Award

Ching-Chuan Huang, Horng-Yue Hsieh, and Yun-Lung Hsieh (2014).“Slope displacement analyses using force equilibrium-based finite displacement method and circular failure surface.” *Journal of GeoEngineering*, TGS, 9(1), 11-19. [\[Link\]](#)

Excellent Paper Award

C. Hsein Juang, Lei Wang, Sez Atamturktur, Wenping Gong , Sara Khoshnevisan and Hsii-Sheng Hsieh (2014).“Optimization of design of supported excavations in multi-layer strata.” *Journal of GeoEngineering*, TGS, 9(1), 1-12. [\[Link\]](#)

Chi-Chin Tsai and Erik J. Newman (2014).“Wedge size issues on calculating seismically induced lateral earth pressure for retaining structures - an overview and a new simple approach.” *Journal of GeoEngineering*, TGS, 9(2), 45-53. [\[Link\]](#)

Sheng-Huoo Ni, Xiong Xiao, and Yu-Zhang Yang (2014).“A p-y curve-based approach to analyze pile behavior in liquefied sand under different stress states.” *Journal of GeoEngineering*, TGS, 9(3), 85-93. [\[Link\]](#)

2014 JOG Paper Award Ceremony



Group photo of the award winners in the paper award ceremony