Cancino, C., M. A. Fuenzalida and C. Kamp. "Modelling Considerations for Cave Compaction at New Afton Mine," in *Caving 2022 (Proceedings, International Conferences on Block and Sublevel Caving, Adelaide, Australia, Aug. 30-Sept. 1, 2022)*, 573–582. Perth: Australian Centre for Geomechanics, 2022.

Cancino, C., L. Lorig, P. Siburian, P. Coutinho and L. C. Tejada. "Application of a Strain-Softening Model to Simulate Slope Displacements at Freeport-McMoRan Morenci Mine," in *Proceedings, International Slope Stability Symposium (Tucson, Arizona, October 2022)*.

Cancino, C. F., R. Silva and C. Giraud. "Numerical assessment of an overall instability at Bajo de la Alumbrera Mine," *SSIM 2021 (Proceedings, Second International Slope Stability in Mining, Perth, Australia, October 2021)*, 27–36, P. M. Dight, Ed. Australian Centre for Geomechanics, Perth, 2021.

Ghazvinian, E., T. Garza-Cruz, L. Bouzeran, M. Fuenzalida, Z. Cheng, C. Cancino and M. Pierce. "Theory and Implementation of the Itasca Constitutive Model for Advanced Strain Softening (IMASS)," in *MassMin 2020 (Proceedings, Eight International Conference & Exhibition on Mass Mining, Virtual Conference, December 2020)*, 451–461. Santiago: University of Chile, 2020.

Cancino, C., C. Alvarez, P. Gomez, P. Cavieres, R. Jara, C. Figueroa and J. Millan. (2019) "Subsidence Analysis of Waste Dumps Located inside an Active Caving Crater," in *Proceedings, ISRM 14th International Congress of Rock Mechanics (Iguassu Falls, Brazil, September 2019)*, 2974–2986. ISRM, 2019.

Cancino, C., C. Alvarez, C. Orrego, M. Diaz and R. Ledezma. "Applicability of Strain Softening Models to Slope Stability Analyses," in *Proceedings, International Symposium on Rock Slope Stability in Open Pit Mining and Civil Engineering, Seville, Spain, April 2018*.