Detournay, C., B. Damjanac, M. Torres and Y. Han. "Study of Hydraulic Fracture Interference with a Lattice Model," in *Mechanics of Hydraulic Fracturing: Experiment, Model, and Monitoring*, 75–86. Hoboken: Wiley, 2023.

Detournay, C., B. Damjanac, M. Torres, P. Cundall, L. Ligocki and I. Gil. "Heat Advection and Forced Convection in a Lattice Code – Implementation and Geothermal Applications," *Rock Mechanics Bulletin*, 100004. 2022.

Damjanac, B., M. Torres and C. Detournay. "Modeling the Effect of a Natural Fracture Network and Its Properties on Multi-Stage Stimulation," in *Proceedings, Unconventional Resources Technology Conference (URTeC, Houston, Texas, July 2021)*, URTeC: 5285. 2021.

Wan, X., V. Rasouli, B. Damjanac, M. Torres and D. Qiu. "Numerical Simulation of Integrated Hydraulic Fracturing, Production and Refracturing Treatments in the Bakken Formation," in *Proceedings, 53rd U.S. Rock Mechanics/Geomechanics Symposium (ARMA, New York City, June 2019)*, ARMA 19-104. Alexandria, Virginia: ARMA, 2019.

Damjanac, B., S. Maxwell, A. Pirayehgar and M. Torres. "Numerical Study of Stress Shadowing Effect on Fracture Initiation and Interaction Between Perforation Clusters," in *Proceedings, URTeC 2019 (Unconventional Resources Technology Conference, Houston, Texas, July 2018)*. Unconventional Resources Technology Conference, 2018.

Furtney, J., P. Cundall and M. Torres. "Developments in the Numerical Modeling of Rock Blasting (Updates from the HSBM Project / NIOSH Collaboration)," presented at SME 2009, Denver, February 2009.