

TerHeege, J.H., Wassing, B.B.T., Orliab, B.S., Giger, S.B., and Clennell, M.B., 2013, Constraints on the Sealing Capacity of Faults with Clay Smears from Discrete Element Models Validated by Laboratory Experiments: Rock Mechanics and Rock Engineering, v. 46, p. 465–478, doi:10.1007/s00603-013-0383-x.

Van Der Zee, W., and Urai, J.L., 2005, Processes of normal fault evolution in a siliciclastic sequence: a case study from Miri, Sarawak, Malaysia: *Journal of Structural Geology*, v. 27, p. 2281–2300, doi:10.1016/j.jsg.2005.04.005.

Weber, K.J., Mandl, G.F., Pilaar, V.F., Lehner, B.V.F., and Precious, R.G., 1978, The Role Of Faults In Hydrocarbon Migration And Trapping In Nigerian Growth Fault Structures, in: *Offshore Technology Conference*, Houston, Texas, Offshore Technology Conference, doi:10.4043/3356-ms.

Yielding, G., 2002, Shanley Couge Ratio – calibration by geohistory, in: *Norwegian Petroleum Society Special Publications*, Elsevier, v. 11, p. 1–15, doi:10.1016/S0926-8937(02)80003-0.