

ENHANCE YOUR EXPERIENCE IN THE FIELD BY CONSULTING THE FOLLOWING LIST OF PEER-REVIEWED LITERATURE:

Eruptive History

Hall, M.L. and Mothes, P. (2008). Quilatoa volcano- Ecuador: An overview of young dacitic volcanism in a lake-filled caldera. *Journal of Volcanology and Geothermal Research* 176: 44-55.

Mothes, P. and Hall, M.L. (1998). Quilatoa's 800 yr BP ash: a valuable stratigraphic marker unit for the integration period. *Actividad volcánica y pueblos precolombinos en el Ecuador*. Ed Abya- Yala, Quito-Ecuador, pp. 111-138.

Mothes, P. and Hall, M.L. (2008). The Plinian Fallout Associated with Quilotoa's 800 y BP Eruption, Ecuadorian Andes. *Journal of Volcanology and Geothermal Research* 176: 56–69.

A COMPREHENSIVE BODY OF LITERATURE PUBLISHED ON QUILATOA VOLCANO:

Hall, M.L. and Mothes, P. (2008). Quilatoa volcano- Ecuador: An overview of young dacitic volcanism in a lake-filled caldera. *JVGR* 176: 44-55.

Mothes, P. and Hall, M.L. (1998). Quilatoa's 800 yr BP ash: a valuable stratigraphic marker unit for the integration period. *Actividad volcánica y pueblos precolombinos en el Ecuador*. Ed Abya- Yala, Quito-Ecuador, pp. 111-138.

Mothes, P. and Hall, M.L. (2008). The Plinian Fallout Associated with Quilotoa's 800 y BP Eruption, Ecuadorian Andes. *J. Volcanol. Geotherm. Res.* 176: 56–69.

Rosi, M., Landi, P., Polacci, M., Muro, A., Zandomenighi, D. (2004). Role of conduit shear on the ascent of the crystal-rich magma feeding the 800-year-BP plinian eruption of Quilatoa volcano (Ecuador). *Bull. Volcanol.* 66: 307-321.