

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

Eruptive History

Barba, D., Robin, C., Samaniego, P., Eissen, J.P. (2008). Holocene recurrent explosive activity at Chimborazo Volcano (Ecuador). *Journal of Volcanology and Geothermal Research* 176: 27–35.

Bernard, B., van Wyk de Vries, B., Barba, D., Leyrit, H., Robin, C., Alcaraz, S., Samaniego, P. (2008). The Chimborazo sector collapse and debris avalanche: deposit characteristics as evidence of emplacement mechanisms. *Journal of Volcanology and Geothermal Research* 176, 36–43.

A COMPREHENSIVE BODY OF LITERATURE PUBLISHED ON CHIMBORAZO VOLCANO:

Barba, D. (unpublished). Estudio geo-vulcanológico del complejo volcánico Chimborazo. Tesis de Ingeniero Geólogo. Escuela Politécnica Nacional, Carrera de Geología, Quito, Ecuador.

Barba, D., Robin, C., Samaniego, P., Eissen, J.P. (2008). Holocene recurrent explosive activity at Chimborazo Volcano (Ecuador). *Journal of Volcanology and Geothermal Research* 176: 27–35.

Bernard, B., van Wyk de Vries, B., Barba, D., Leyrit, H., Robin, C., Alcaraz, S., Samaniego, P. (2008). The Chimborazo sector collapse and debris avalanche: deposit characteristics as evidence of emplacement mechanisms. *Journal of Volcanology and Geothermal Research* 176, 36–43.

Clapperton, C. (1990). Glacial and volcanic geomorphology of the Chimborazo-Carihuairazo Massif, Ecuadorian Andes. *Trans. Roy. Soc. Edinburgh: Earth Sci.* 81: 91-116.

Killian, R., Hegner, E., Fortier, S., Satir, M. (1995). Magma evolution within the accretionary mafic basement of quaternary Chimborazo and associated volcanoes (Western Ecuador). *Revista Geológica de Chile* 22: 203-218.