

References for 2021 AGU Fall Meeting Presentation #DI51A-05 “Observing the Structure and Effects of Terrane Accretion at Depth through Patterns of Seismicity in Colombia’s Cauca Cluster” by Brandon Bishop, Linda M. Warren, Pablo Aravena, Sugunwon Cho, Lillian Soto-Cordero, Patricia Pedraza, Germán A. Prieto, and Viviana Dionicio

Barat, F., de Lépinay, B.M., Sosson, M., Müller, C., Baumgartner, P.O., and Baumgartner-Mora, C., 2014, Transition from the Farallon Plate subduction to the collision between South and Central America: Geological evolution of the Panama Isthmus: *Tectonophysics*, v. 622, 145-167, doi:10.1016/j.tecto.2014.03.008.

Blanco, J.F., Vargas, C.A., and Monsalve, G., 2017, Lithospheric thickness estimation beneath Northwestern South America from an S-wave receiver function analysis: *Geochemistry, Geophysics, Geosystems*, v. 18, doi:10.1002/2016GC006785.

Cochrane, R., Spikings, R., Gerdes, A., Winkler, W., Ulianov, A., Mora, A., and Chiaradia, M., 2014, Distinguishing between in-situ and accretionary growth of continents along active margins: *Lithos*, v. 202-203, p. 382-394, doi:10.1016/j.lithos.2014.05.031.

Global Volcanism Program, 2013, *Volcanoes of the World*, v. 4.5.0: Washington, D.C., Smithsonian Institution, doi:10.5479/si.GVP.VOTW5-2013 (accessed September 2019).

León, S., Cardona, A., Parra, M., Sobel, E.R., Jaramillo, J.S., Glodny, J., Valencia, V.A., Chew, D., Montes, C., Posada, G., Monsalve, G., and Pardo-Trujillo, A., 2018, Transition from collisional to subduction-related regimes: an example from Neogene Panama-Nazca-South America interactions: *Tectonics*, v. 37, p. 119-139, doi:10.1002/2017TC004785.

Meissnar, R.O., Flueh, E.R., Stibane, F., and Berg, E., 1976, Dynamics of the active plate boundary in southwest Colombia according to recent geophysical measurements: *Tectonophysics*, v. 35, p. 115-136, doi:10.1016/0040-1951(76)90032-9.

Montes, C., Rodriguez-Corcho, A.F., Bayona, G., Hoyos, N., Zapata, S., and Cardona, A., 2019, Continental margin response to multiple arc-continent collisions: The northern Andes-Caribbean margin: *Earth-Science Reviews*, v. 198, 102903, doi:10.1016/j.earscirev.2019.102903.

Ojeda, A., and Havskov, J., 2001, Crustal structure and local seismicity in Colombia: *Journal of Seismology*, v. 5, p. 575-593, doi:10.1023/A:1012053206408.

Poveda, E., Monsalve, G., and Vargas, C.A., 2015, Receiver functions and crustal structure of the northwestern Andean region, Colombia: *Journal of Geophysical Research Solid Earth*, v. 120, p. 2408-2425, doi:10.1002/2014JB011304.

Sun, M., Bezada, M.J., Cornthwaite, J., Prieto, G.A., Niu, F., and Levander, A., 2022, Overlapping slabs: Untangling subduction in NW South America through finite-frequency teleseismic tomography: *Earth and Planetary Science Letters*, v. 577, 117253, doi:10.1016/j.epsl.2021.117253.

Vargas, C.A., and Mann, P., 2013, Tearing and breaking off of subducted slabs as the result of collision of the Panama Arc-Indenter with Northwestern South America: Bulletin of the Seismological Society of America, v. 103, n. 3, p. 2025-2046, doi:10.1785/0120120328.

Waldhauser, F., and Ellsworth, W.L., 2000, A double-difference earthquake location algorithm: Method and application to the northern Hayward Fault, California: Bulletin of the Seismological Society of America, v. 90, p. 1353-1368, doi:10.1785/0120000006.