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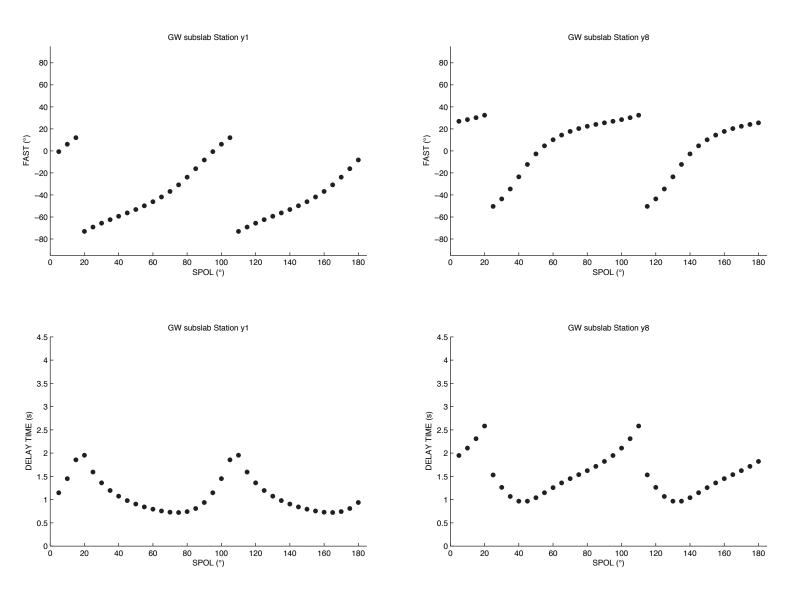
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## **Published article:**

Di Leo, JF, Walker, AM, Li, Z-J, Wookey, J, Ribe, NM, Kendall, J-M and Tommasi, A (2014) *Development of texture and seismic anisotropy during the onset of subduction*. G3: Geochemistry, Geophysics, Geosystems: an electronic journal of the earth sciences, 15 (1). 192 - 212. ISSN 1525-2027

http://dx.doi.org/10.1002/2013GC005032



**Fig. S2:** Splitting parameters fast orientation (top) and delay time (bottom) plotted against backazimuth for the two seaward-side stations shown in Figs. 7 (left) and 8 (right). Although there is a 90° periodicity, fitting a simple two-layer model is not possible, which becomes clear when looking at the associated textures.