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Post-Subduction Tectonics of Sabah, Northern Borneo, Inferred From Surface Wave Tomography

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5	Crustal velocity structure in Borneo Island using receiver function inversion. <i>Acta Geophysica</i> ,	2.2	
4	Continental rifting in the South China Sea through extension and high heat flow: An extended history. 2022 ,		1
3	Collision-induced subduction polarity reversal explains the crustal structure of northern Borneo: New results from Virtual Deep Seismic Sounding (VDSS).		0
2	The signature of lithospheric anisotropy at post-subduction continental margins: New insight from XKS splitting analysis in northern Borneo.		0
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