

## ADDENDUM

## Motion of continental slivers and creeping subduction in the northern Andes

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The authors omitted to cite two papers<sup>31,32</sup> that suggest active fault systems in northwest South America are partly controlled by the obliquity of convergence between the subducting Nazca oceanic plate and South America, as well as two papers<sup>33,34</sup> that discuss aspects of active crustal fault maps from the northern Andes.

### References

31. Dewey, J. F. & Lamb, S. H. Active tectonics of the Andes. *Tectonophysics* **205**, 79–95 (1992).
32. Veloza, G., Styron, R., Taylor, M. & Mora, A. Open-source archive of active faults for northwest South America. *GSA Today* **22**, 4–10 (2012).
33. Audin, L. *et al.* Comment to “Open-source archive of active faults for northwest South America”. *GSA Today* **23**, e24–e25 (2013).
34. Veloza, G., Styron, R., Taylor, M. & Mora, A. Reply to comment to “Open source archive of active faults for northwest South America”. *GSA Today* **23**, e26–e27 (2013).