Correction to "Conjugate strike-slip faulting along the Bangong-Nujiang suture zone accommodates coeval east-west extension and north-south shortening in the interior of the Tibetan Plateau"

Michael Taylor, An Yin, Frederick J. Ryerson, Paul Kapp, and Lin Ding

Received 29 August 2003; accepted 29 August 2003; published 17 October 2003.

INDEX TERMS: 8107 Tectonophysics: Continental neotectonics; 8109 Tectonophysics: Continental tectonics—extensional (0905); 8005 Structural Geology: Folds and folding; 9320 Information Related to Geographic Region: Asia; 8010 Structural Geology: Fractures and faults; 9900 Corrections; KEYWORDS: conjugate strike-slip faults, Tibet, neotectonics, extrusion tectonics

Citation: Taylor, M., A. Yin, F. J. Ryerson, P. Kapp, and L. Ding, Correction to "Conjugate strike-slip faulting along the Bangong-Nujiang suture zone accommodates coeval east-west extension and north-south shortening in the interior of the Tibetan Plateau," *Tectonics*, 22(5), 1056, doi:10.1029/2003TC001580, 2003.

[1] In the paper "Conjugate strike-slip faulting along the Bangong-Nujiang suture zone accommodates coeval eastwest extension and north-south shortening in the interior of the Tibetan Plateau" by Michael Taylor, An Yin, Frederick J. Ryerson, Paul Kapp, and Lin Ding (*Tectonics*, 22(4),

1044, doi:10.1029/2002TC001361, 2003), the next to last sentence in paragraph [40] should read as follows: A recent study of the intermediate-term behavior of the Karakoram fault suggests a relatively low slip rate along this structure at \sim 3 mm/yr [*Brown et al.*, 2002].