

American Mineralogist, Volume 104, pages 788–790, 2019

HIGHLIGHTS AND BREAKTHROUGHS

Neither antigorite nor its dehydration is “metastable”

THOMAS P. FERRAND^{1,*}

¹Earthquake Research Institute, University of Tokyo, 1-1-1 Yayoi, Bunkyo-ku, Tokyo 113-0032, Japan. Orcid 0000-0001-7576-517X