## Publisher's Note: Short-range magnetic ordering process for the triangular-lattice compound NiGa<sub>2</sub>S<sub>4</sub>: A positive muon spin rotation and relaxation study [Phys. Rev. B 77, 092403 (2008)]

A. Yaouanc, P. Dalmas de Réotier, Y. Chapuis, C. Marin, G. Lapertot, A. Cervellino, and A. Amato (Received 12 March 2008; published 20 March 2008)

DOI: 10.1103/PhysRevB.77.099901 PACS number(s): 75.40.-s, 75.25.+z, 76.75.+i, 99.10.Fg

This paper was published online on 10 March 2008 with a production error in the caption of Fig. 1. The second line of the caption to Fig. 1 should read as "...with the general purpose surface-muon instrument of the  $S\mu S$  facility at the...". The caption has been corrected as of 11 March 2008. The caption is correct in the printed version of the journal.