Publisher's Note: Competing Jahn-Teller distortions and hydrostatic pressure effects in the quasi-one-dimensional quantum ferromagnet CuAs_2O_4 [Phys. Rev. B **93, 022301 (2016)]**

K. Caslin, R. K. Kremer, F. S. Razavi, M. Hanfland, K. Syassen, E. E. Gordon, and M.-H. Whangbo

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This paper was published online on 7 January 2016 with errors in the entries of Phase II in Table IV. The entries in the column beneath $J_{nn}(\text{K})$ in the Phase II section should read as “591.2, 309.5, 238.7, 174.1”; the entries in the column beneath $J_{nnn}(\text{K})$ in the Phase II section should read as “−80.5, −57.3, −43.6, −31.2”; the entries in the column beneath $\theta_{CW}(\text{K})$ in the Phase II section should read as “235.4, 126.1, 97.6, 71.5”. The Table has been corrected as of 14 January 2016. The Table is correct in the printed version of the journal.