# *Additions and Corrections*

1998, Volume 17

**Jesse M. Jefferis and Gregory S. Girolami*:** Crystal Structure of "$[Li(Et_2O)]_4[FePh_4]$": Corrigendum and Reformulation. A Remarkable Example of a False Solution in a Wrong Space Group.

Page 3631. The displacement parameters reported in 1983 by Shilov for the title compound describe several non-positive-definite atoms, and we proposed in footnote 5 of our paper a possible solution to this dilemma. Thanks to stimulating discussions with interested readers, a better interpretation of Shilov's displacement parameters has been found that gives ellipsoids that better match those shown in his 1983 paper. The new interpretation affords a simulated set of diffraction intensities (as calculated by XFOG) that differs insignificantly from the one we analyzed, and our conclusions remain entirely unchanged. The first sentence of footnote 5 of our paper should be changed to read as follows: The displacement parameters given by Shilov et al. for the non-hydrogen atoms are $\beta$'s, the coefficients of 2 for the off-diagonal terms in the equation given at the end of Shilov's Table 1 should be omitted, and the entry headed "B33" for atom Li in Table 1 of Shilov's paper should be 690 instead of 69.

OM990521Z

10.1021/om990521z
Published on Web 08/06/1999

Downloaded by CARLI CONSORTIUM on June 30, 2009
Published on August 6, 1999 on http://pubs.acs.org | doi: 10.1021/om990521z