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ERRATUM

COMMUNICATION

**COMPLEXATION OF METHYLMERCURY (II)
BY D,L-SELENOMETHIONINE**

ANVARHUSEIN A. ISAB and ALAN P. ARNOLD

J. Coord. Chem., **14**, 73-77 (1985).

On page 76, paragraph three, the sentence,
"In fact, the difference in binding strength. . . reflecting the greater 'softness' of the
selenium donor in selenoethers than in selenols.

should read

". reflecting the greater difference in donor 'softness' between selenoether and
selenol selenium when compared with thioether and thiol sulfur.