Corrigendum

Configurational and Conformational Studies with Derivatives of 3-Azabicyclo[3,3,1]nonane R. Lygo, J. McKenna, and I. O. Sutherland.

Chem. Comm., 1965, 356.

On p. 367, left hand column, line 20, for $J_{\rm BX}=2\cdot 2$, read $J_{\rm BX}=3\cdot 2$.

In formula (III) the ring nitrogen atom should carry a postive charge, and the anion should be X- as in formula (IV).