

Erratum

Inorganica Chimica Acta, 72 (1983) 239–245

The Preparation and Characterization of Chromium(III) Complexes of *C-Meso-* and *C-Racemic-5,7,7,12,14,14-Hexamethyl-1,4,8,11-tetraazacyclotetradecane (tet a and tet b)*

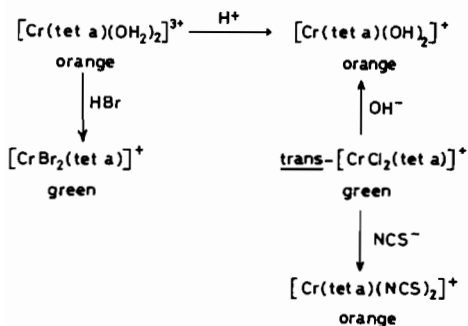
D. A. HOUSE, R. W. HAY and M. AKBAR ALI (*Stirling, U.K.*)

Page 239, r.h. column:
line 2, for macrocyces read macrocycles; under 'Experimental', line 2, for Lawrence read Lawrance.

Page 240, TABLE 1:
under C (%), 2nd value should read 37.81 (37.92);
8th value should read 27.64 (27.89);
under N (%), 14th value should read 8.73 (8.82);
under 'Formula' line 14 should read C₂₁H₄₃CrCl₂-N₄O₁₀;
an extra footnote should read 'The calculated figures are given in parentheses.'

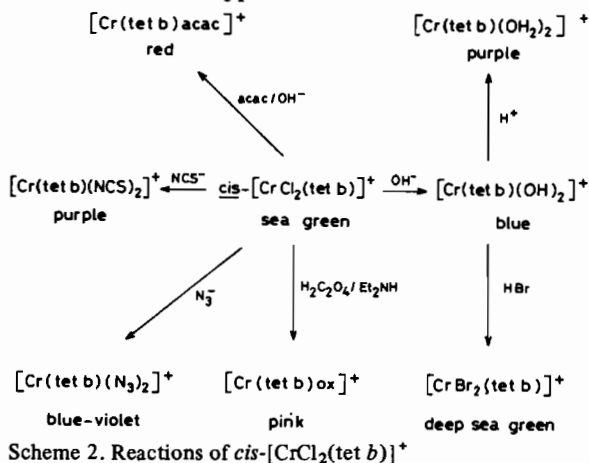
Page 241, l.h. column:
paragraph 5, line 8 should read '...ether and dried. This complex has a tendency to anate to form...'

Page 242, l.h. column:
the scheme should appear as follows:

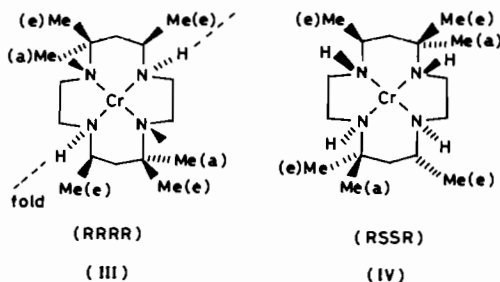


Scheme 1. Reactions of $trans-[CrCl_2(tet a)]^+$

Page 242, r.h. column:
the scheme should appear as follows:



Scheme 2. Reactions of $cis-[CrCl_2(tet b)]^+$



Page 245, ref. 6:
for 2nd author's name read G. A. Lawrance.

We apologise for any inconvenience caused by these errors.