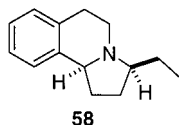


# Additions and Corrections

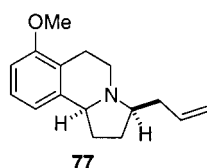
Vol. 65, 2000

**William H. Pearson\* and Wen-kui Fang.** Synthesis of Benzo-Fused 1-Azabicyclo[*m.n.0*]alkanes via the Schmidt Reaction: A Formal Synthesis of Gephyrotoxin.

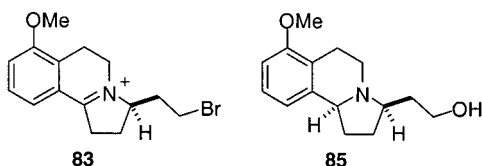
Page 7162. The position of an alkyl group on the pyrrolidine ring of certain compounds was drawn incorrectly. The corrected structures are shown below.



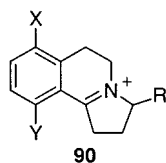
Page 7164.



Page 7165.



Page 7166.



Page 7166. Due to a printing error, the legend to Scheme 14 is not clear. The proper legend is shown below.

Page 7169. The correct name of **58** is **(3*R*\*,10*bR*\*)-3-Ethyl-1,2,3,5,6,10*b*-hexahydropyrrolo[2,1-*a*]isoquinoline**.

Azide <b>86</b> (Scheme)	X	Y	R	ratio of <b>93</b> to <b>90</b>
<b>33</b> (3)	H	H	H	2.3:1
<b>56</b> (7)	H	H	Et	1:1
<b>62</b> (9)	H	OMe	CH <sub>2</sub> CH <sub>2</sub> OMOM	<b>93</b> only
<b>61 &amp; 72</b> (9, 10)	OMe	H	CH <sub>2</sub> CH <sub>2</sub> OMOM	failed
<b>75</b> (11)	OMe	H	CH <sub>2</sub> CH=CH <sub>2</sub>	1:1
<b>81</b> (13)	OMe	H	CH <sub>2</sub> CH <sub>2</sub> Br	3.9:1 (avg.)

Page 7172. The correct name of **77** is **(3*R*\*,10*bS*\*)-7-Methoxy-3-(2-propenyl)-1,2,3,5,6,10*b*-hexahydropyrrolo[2,1-*a*]isoquinoline**.

Page 7173. The correct name of **85** is **(3*R*\*,10*bS*\*)-3-(2-Hydroxyethyl)-7-methoxy-1,2,3,5,6,10*b*-hexahydropyrrolo[2,1-*a*]isoquinoline**.

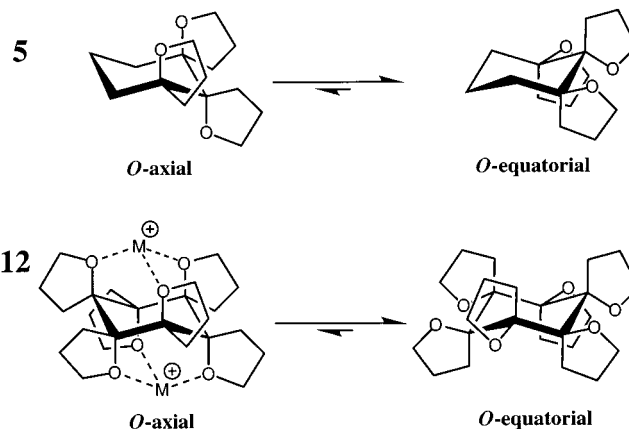
JO012944S

10.1021/jo012944s

Published on Web 09/11/2001

**Paul R. Rablen,\* Leo A. Paquette, and Weston Thatcher Borden.** Why Doesn't *all-trans*-1,2,3,4,5,6-Hexaspiro(THF)cyclohexane Complex Metal Ions?

Page 9182. An oxygen atom was placed in the wrong position in compounds **5** and **12** in Scheme 2 (and also in the Table of Contents graphic). Corrected structures are shown below.



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