



## Erratum

**Erratum to “Stereoselective synthesis of the bicyclo[5.3.0]decane portion of the diterpene antibiotic guanacastepene using a pyrylium-ylide [5+2] cycloaddition reaction” [Tetrahedron Lett. 42 (2001) 4947–4950]<sup>†</sup>**Philip Magnus,\* Michael J. Waring, Cyril Ollivier and Vince Lynch<sup>‡</sup>*Department of Chemistry and Biochemistry, University of Texas at Austin, Austin, TX 78712, USA*

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The Publisher regrets that Table 1 on p. 4950 contained an error. The correct version is shown below.

**Table 1.** Reactions of **19** with various Me transfer reagents (product ratios of **20:21:22**)

Conditions	<b>20</b>	<b>21</b>	<b>22</b>
1. MeLi/LiBr (1.2 equiv.)/THF –78°C	1	2	0
2. MeLi/MAD/hexane 25°C	1	14	0
3. MeMgCl (5 equiv.)/CuI (5 equiv.)/THF 0°C	1	0	1
4. MeMgCl (10 equiv.)/CuI (5 equiv.)/THF 0°C	0	0	1
5. Me <sub>2</sub> CuLi (3.0 equiv.)/hexane –10°C	1	7	1
6. Me <sub>2</sub> CuLi (5.0 equiv.)/THF 0°C	1	0	3
7. Me <sub>2</sub> Zn/Ni(acac) <sub>2</sub> (cat.)/LiBr/THF 25°C	1	1	0
8. Me <sub>2</sub> Zn/Ni(acac) <sub>2</sub> (1 equiv.)/LiBr/THF 25°C	1	2	0
9. Me <sub>2</sub> Zn (10 equiv.)/Ni(acac) <sub>2</sub> (10%)/THF 25°C <sup>a</sup>	0	1	2
10. Me <sub>2</sub> Zn/LiBr/THF 25°C	2	1	0
11. Me <sub>3</sub> Al/THF 25°C	1	20	0
12. Me <sub>3</sub> Al (2 equiv.)/Ni(acac) <sub>2</sub> (10%)/THF 25°C <sup>b</sup>	8 (80%)	1	0
13. Me <sub>3</sub> Al (1.5 equiv.)/Ni(acac) <sub>2</sub> (10%)/THF 25°C	8 (82%)	1	0
14. Me <sub>3</sub> Al (1.5 equiv.)/Ni(acac) <sub>2</sub> (10%)/THF 0°C	20 (88%)	1	0

<sup>a</sup> Me<sub>2</sub>Zn added over 2 h.<sup>b</sup> Me<sub>3</sub>Al added over 30 min.

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<sup>†</sup> PII of original article: S0040-4039(01)00851-6<sup>‡</sup> Author for inquiries concerning the X-ray data.