

Corrigendum to “Synthesis and structure–activity relationships of bengazole A analogs” [Bioorg. Med. Chem. Lett. 19 (2009) 2928]

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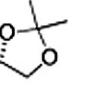
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alcohols

MeS- $\xrightarrow[\text{THF, -78 } ^\circ\text{C, RCH=O or R(C=O)Cl}]{t\text{-BuLi, TMEDA}}$ MeS- $\xrightarrow{\text{Ra-Ni}}$ 

17 **14** $\text{R}_1 =$

 **15**  **16**

 **20a: C-6- β -OH**
20b: C-6- α -OH

$\text{X} = \text{O} \begin{array}{c} \diagup \text{C} \diagdown \\ | \quad | \\ \text{CH}_3 \quad \text{CH}_3 \end{array}$

a Ph
b *p*-MeO-Ph
c *p*-Br-Ph
d 2-naphth.
e 2-furyl
f X
g *t*-Bu
h *n*-C₉H₁₉

esters

 $\xrightarrow[\text{DMAP, CH}_2\text{Cl}_2]{n\text{-C}_{13}\text{H}_{27}\text{COOH, EDCI}}$ 

14 $\text{R}_2 = \text{SMe}$
15 $\text{R}_2 = \text{H}$

18 $\text{R}_2 = \text{SMe}$
19 $\text{R}_2 = \text{H}$

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