# Addendum

### 1997, Volume 60

Khalid Diker, Khalid El Biach, Michèle Döé de Maindreville, and Jean Lévy: Reductive Pictet-Spengler Cyclization of Nitriles in the Presence of Tryptamine: Synthesis of Indolo[2,3-a]quinolizidine, Nazlinine, and Elaeocarpidine.

Page 791: This paper omits reference to a paper by Gordon W. Gribble and Frank L. Switzer (*Synth. Commun.* **1987**, *17*, 377–383) that describes the same synthesis of elaeocarpidine (**7**) (Lévy paper compound numbering) involving the DIBAH reduction of lactam **6**.

### NP980154G

S0163-3864(98)00154-2 Published on Web 5/13/98

## Erratum

### 1998, Volume 61

Junji Kimura, Emi Ishizuka, Yoichi Nakao, Wesley Y. Yoshida, Paul J. Scheuer,\* and Michelle Kelly-Borges: Isolation of 1-Methylherbipoline Salts of Halisulfate-1 and of Suvanine as Serine Protease Inhibitors from a Marine Sponge, *Coscinoderma mathewsi*.

p 248: The authors have requested that the experimental section and published structures be corrected as shown below. The authors thank Professor D. J. Faulkner for bringing these errors to their attention.

**Compound 1a**: FABMS m/z 935 (M + **a**)<sup>+</sup>, (C<sub>39</sub>H<sub>59</sub>-N<sub>5</sub>O<sub>7</sub>S + C<sub>8</sub>H<sub>12</sub>N<sub>5</sub>O)<sup>+</sup>; calcd for C<sub>39</sub>H<sub>49</sub>N<sub>5</sub>O<sub>7</sub>SH<sub>2</sub>O, C 61.62%, H 8.10%, N 9.23%.

**Compound 2a**: FABMS m/z 837 (M + **a**)<sup>+</sup>, (C<sub>33</sub>H<sub>49</sub>-N<sub>5</sub>O<sub>6</sub>S + C<sub>8</sub>H<sub>12</sub>N<sub>5</sub>O)<sup>+</sup>.

halisulfate-1 (1) 
$$\frac{1}{1}$$
  $\frac{1}{1}$   $\frac{1}{1$ 

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