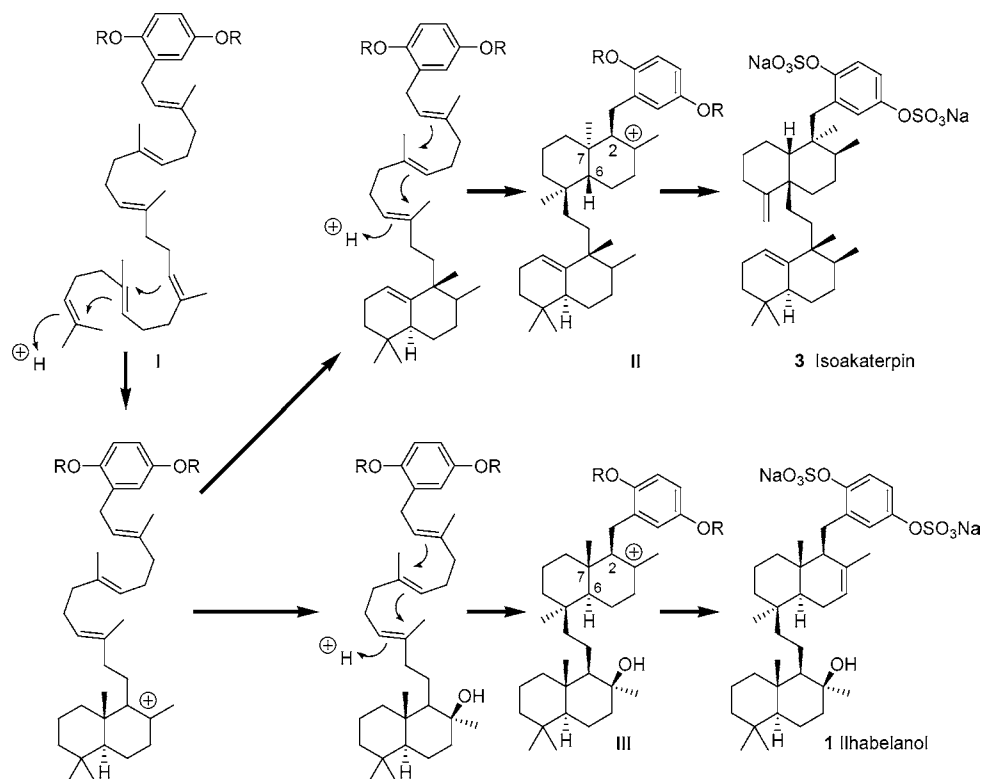


**Christopher A. Gray, Simone P. de Lira, Marcio Silva, Eli F. Pimenta, Otavio H. Thiemann, Glaucius Oliva, Eduardo Hajdu, Raymond J. Andersen, and Roberto G. S. Berlinck\***. Sulfated Meroterpenoids from the Brazilian Sponge *Callyspongia* sp. Are Inhibitors of the Antileishmaniasis Target Adenosine Phosphoribosyl Transferase.

Page 8690. In the scheme of Figure 4, the biogenetic pathway for ilhabelanol (**1**) and isoakaterpin (**3**) erroneously shows the methylene precursor and intermediates lacking the methylene group connecting the aromatic moiety to the triterpene framework. The correct structures are indicated below.



**FIGURE 4.** Proposed biogenesis for ilhabelanol (**1**) and isoakaterpin (**3**).

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