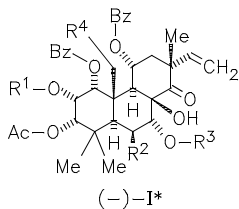


Terpenes  
U 0200

34- 172

**Highly-Oxygenated Isopimarane-Type Diterpenes from *Orthosiphon stamineus* of Indonesia and Their Nitric Oxide Inhibitory Activity.** — The isolation and structure elucidation of nine new diterpenes together with their NO inhibitory activity are reported. Compounds such as (II) and (III) show potent inhibitory activities. — (AWALE, S.; TEZUKA, Y.; BANSKOTA, A. H.; ADNYANA, I. K.; KADOTA\*, S.; Chem. Pharm. Bull. 51 (2003) 3, 268-275; Inst. Nat. Med., Toyama Med. Pharm. Univ., Toyama 930-01, Japan; Eng.) — M. Schroeter



a R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, R<sup>4</sup>: —H

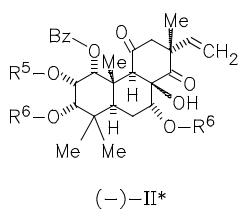
b R<sup>1</sup>, R<sup>4</sup>: —H; R<sup>2</sup>: —OH; R<sup>3</sup>: —Ac

c R<sup>1</sup>, R<sup>3</sup>: —Ac; R<sup>2</sup>: —H; R<sup>4</sup>: —OH

d R<sup>1</sup>: —Ac; R<sup>2</sup>, R<sup>3</sup>: —H; R<sup>4</sup>: —OH

e R<sup>1</sup>, R<sup>2</sup>: —H; R<sup>3</sup>: —Ac; R<sup>4</sup>: —OH

f R<sup>1</sup>: —Ac; R<sup>2</sup>, R<sup>3</sup>: —H; R<sup>4</sup>: —O—Ac



a R<sup>5</sup>: —Ac; R<sup>6</sup>: —H

b R<sup>5</sup>: —H; R<sup>6</sup>: —Ac

