

## **New Laurene-type Sesquiterpene from Bornean *Laurencia nangii***

### **Abstrak**

We report the chemical composition of a population of Bornean *Laurencia nangii* Masuda. A new compound, neolaurene (1), along with five known metabolites, neolaurallene (2), 2,10-dibromo-3-chloro- $\alpha$ -chamigrene (3), deoxyprepacifenol (4), cycloelatanene B (5) and intricatetraol (6), were isolated and their chemical structures elucidated based on spectroscopic data. In addition, their cytotoxicity and antibacterial activity were evaluated.