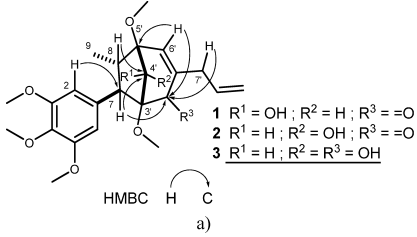
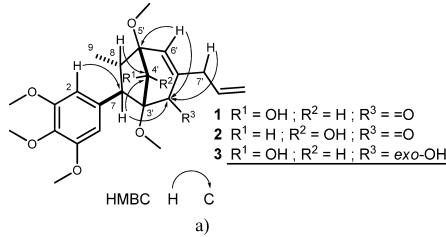


Errata for Chemical & Pharmaceutical Bulletin

Vol.	Page	Line	Error	Correction
57	640	Fig. 2a)	 <p> 1 R¹ = OH; R² = H; R³ = =O 2 R¹ = H; R² = OH; R³ = =O 3 R¹ = H; R² = R³ = OH </p> <p>HMBC H C a)</p>	 <p> 1 R¹ = OH; R² = H; R³ = =O 2 R¹ = H; R² = OH; R³ = =O 3 R¹ = OH; R² = H; R³ = <i>exo</i>-OH </p> <p>HMBC H C a)</p>
		Table 1, column 7, line 15	Fig. 2. (a) Key HMBC Correlations of Compounds 1—3 and (b) Key NOESY Correlations of Compounds 2 and 3 . <u>5.6–5.12</u> (2H, m)	Fig. 2. a) Key HMBC Correlations of Compounds 1—3 and b) Key NOESY Correlations of Compounds 1 and 2 . <u>5.06–5.12</u> (2H, m)
	641	left ↑7	The structures of the known compounds were identified as (+)-licarin A 4 , ^{13,14)} (+)-acuminatin 5 , ¹⁵⁾ denudatin B 6 , ¹⁶⁾ liliflol B 7 , ¹⁰⁾ macrophyllin B 8 , ⁷⁾ denudanolide D 9 ¹⁷⁾ and kadsurenin C 10 ⁸⁾ respectively, by comparison on their NMR data with those reported in the literature.	The structures of the known compounds were identified as (+)-licarin A 4 , ^{13,14)} (+)-acuminatin 5 , ¹⁵⁾ denudatin B 6 , ¹⁶⁾ liliflol A 7 , ¹⁰⁾ macrophyllin B 8 , ⁷⁾ denudanolide D 9 ¹⁷⁾ and kadsurenin C 10 ⁸⁾ respectively, by comparison on their NMR data with those reported in the literature.