**Novel cytotoxic brominated diterpenes from the red alga
*Laurencia obtusa***

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3,11-diol (**7**)

Compound 1 (Prevezol C)

Figure S1. ^1H & ^{13}C spectrum of prevezol C (1)

Compound 2 (Prevezol B)

Compound 3 (Prevezol D)

Figure S3. ^1H & ^{13}C spectrum of prevezol D (3)

Compound 4 (Prevezol E)

Figure S4. ^1H & ^{13}C spectrum of prevezol E (**4**)

Compound 5 (Neorogioldiol)

Figure S5. ^1H & ^{13}C spectrum of neorogioldiol (**5**)

Compound 6 (Neorogioldiol B)

Figure S6. ^1H & ^{13}C spectrum of neorogioldiol B (**6**)

Compound 7 (*O*¹¹,15-cyclo-14-bromo-14,15-dihydorogiol-3,11-diol)

Figure S7. ¹H & ¹³C spectrum of *O*¹¹,15-cyclo-14-bromo-14,15-dihydorogiol-3,11-diol (**7**)