Anti-Inflammatory Activity and Structure- Activity Relationships of Brominated Indoles from a Marine Mollusc

Tarek B. Ahmad^{1, 2}, David Rudd¹, Joshua Smith^{1, 3}, Michael Kotiw², Peter Mouatt³, Lisa M. Seymour², Lei Liu³, Kirsten Benkendorff^{1*}

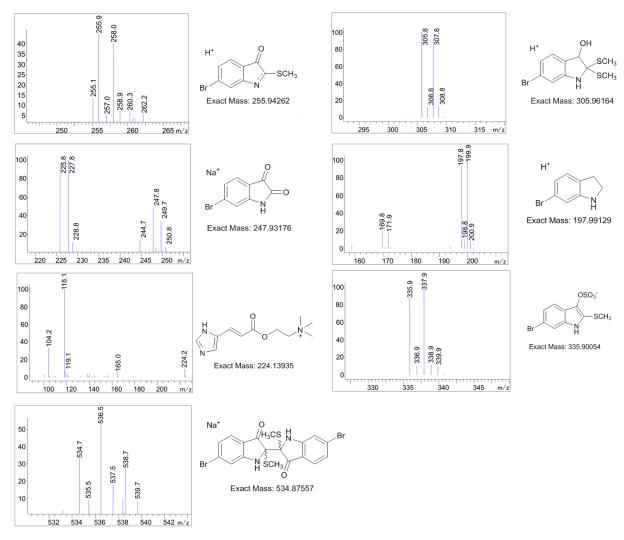


Figure S1: Mass spectral fragmentation patterns of the brominated indoles detected by LC/MS in an extract from the hypobranchial glands of *Dicathais orbita*.

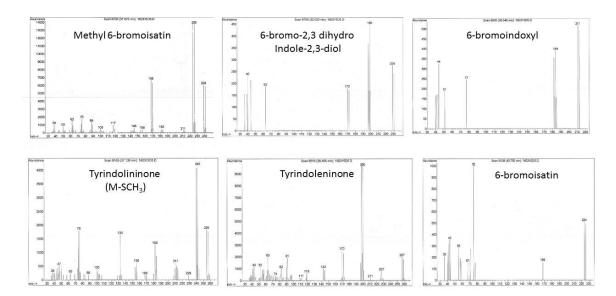


Figure S2: Mass spectral fragmentation patterns of the brominated indoles detected by GC/MS in an extract from the hypobranchial glands of *Dicathais orbita*.