

**THE DISTRIBUTION AND DIVERSITY OF CHROMODORID  
NUDIBRANCHS INSIP ADAN ISLAND , BORNEO.**

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**ABSTRACT**

The diversity and distribution of chromodorid nudibranchs were studied at 7 sites on Sipadan Island, Borneo. Seven species were reported, *Chromodoris annae* was the most common species, whereas *Chromodoris magnifica*, *Chromodoris coi* and *Chromodoris elizabethina* were rare. Most of the nudibranchs were found at depths ranging from 6-28 m. They were generally found on sponges, rubble and rock. The size range of each species of nudibranch was narrow. Most individuals measured from 1.6-2.0 cm in length.