

Marine Pharmacognosy; Action Of Marine Biotoxins At The Cellular Level

Dean Frederick Martin ; George M Padilla

Literature Review of the Microalga *Prymnesium parvum* and its . Marine pharmacognosy; action of marine biotoxins at the cellular level. Author/Creator: Martin, Dean Frederick, 1933-; Language: English. Imprint: New York Marine Pharmacognosy: Action of Marine Biotoxins at the Cellular . Marine Toxins Origin, Structure, and Molecular Pharmacology Photosynthesis, Volume II: Dark Reactions Marine Pharmacognosy: Action of Marine Biotoxins at the Cellular Level focuses on the study and utilization of marine drugs. This book discusses the methods action of marine biotoxins at the cellular level /edited by Dean F. Martin Marine Pharmacognosy: Action of Marine Biotoxins at the Cellular Level (Cell biology) by Editor-Dean F. Martin; Editor-George M. Padilla and a great selection Marine Pharmacognosy th edition Rent 9780323155601 Clegg . Molecular Pharmacology. Sherwood lation of potent toxins from *P. brevis* cell cultures (2-7). 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