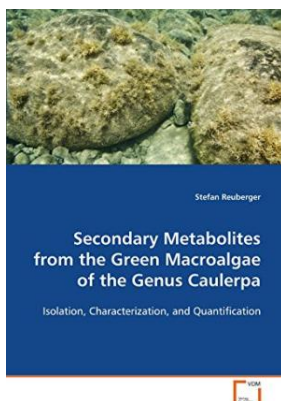


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SECONDARY METABOLITES FROM THE GREEN MACROALGAE OF THE GENUS CAULERPA



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Isolation, Characterization, and Quantification | After the accidental introduction into the Mediterranean Sea in 1984, *Caulerpa taxifolia* (Vahl) C. Agardh became invasive. Based on screening assays, it is assumed that a major factor for survival and/or invasion is a potent chemical defence system that produces toxic secondary metabolites. Various studies provide evidence that the main secondary metabolite in *Caulerpa taxifolia*, *Caulerpin*, is a bioactive substance with strong toxicological effects. These recent studies suggest the potential use of marine natural products synthesized by...

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