ISOLATION AND IDENTIFICATION OF TOXIC COMPOUNDS AGAINTS ARTEMIA SALINA FROM THE SPONGE XESTOSPONGIA
TESTUDINARIA COLLECTED IN GILI KETAPANG, PROBOLINGGO
Muhammad Arya Pradipta, Respati Tri Swasono S.Si, M.Phil. Ph.D, Associate Professor Keiichi Konoki
Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

UNDERGRADUATE THESIS

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ISOLASI DAN IDENTIFIKASI SENYAWA BERCAUN TERHADAP ARTEMIA SALINA DARI SPONS XESTOSPONGIA TESTUDINARIA YANG DIKUMPULKAN DI GILI KETAPANG, PROBOLINGGO.

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APPROVAL PAGE

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