

**ALGAE FROM SANGROBENGI ISLAND, SOUTH SULAWESI,
INCLUDING NEW RECORDS AND A CHECKLIST OF
GASTROPODS COLLECTED WITH THE ALGAE**

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ABSTRACT

A qualitative study of gastropods sampled together with algae from a coral reef flat at Sangrobengi Island between November 1994 and January 1995 (rainy season) revealed 22 taxa of gastropods. *Cypraea* (6 species) was the most dominant genus, followed by *Strombus* (3 species). A total of 66 species of algae have been recorded from the reef (23, 14, and 29 species of green, brown, and red algae, respectively). This number includes 23 new records from this island. The algae and gastropods are specified in checklists.