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II. On the Production of Alcohol and Paper from Wood

M. Colladon

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420 *List of Marine Algæ collected in Otago, New Zealand.*

The paper was illustrated by specimens of wood, showing the effects produced by the different insects.

II. *On the Production of Alcohol and Paper from Wood.*
By M. COLLADON. Communicated by Professor ARCHER.

III. *Notice of Fungi collected near Bridge of Earn, Perthshire, in September 1865.* By Mr JOHN SADLER.

The author gave an account of an excursion he made in September last to the woods in the neighbourhood of Bridge of Earn for the purpose of collecting fungi. He enumerated about forty species, some of which are of rare occurrence in Scotland.

The paper was illustrated by dried specimens of the plants.

IV. *List of Marine Algæ collected in Otago, New Zealand.*
By W. LAUDER LINDSAY, M.D., F.R.S.F., &c.

My collection of Otago Marine Algæ was made (in 1861) chiefly in the following localities:—

1. In rock-pools, at low water, Greenisland Peninsula or Bluff (columnar basalt); about eight miles southwards of Dunedin.

2. The shores of Otago Harbour, especially about Dunedin itself; and between it and Port Chalmers, eight miles distant.

3. The coast at Ocean Beach (sand dunes), and the Forbury (Trappean rocks and cliffs), about two miles west of Dunedin.

4. The Greenisland coast between Ocean Beach and Otokia, Saddlehill; a range southward of about ten miles.

5. The coast on both sides of the mouth of the Clutha, extending for about ten miles north and south thereof, including the cliffs and coast between the Kaitangata coal-field and the Clutha sand-spit; the said sand-spit itself; Willshire's Bay; the Nuggets and Shaw's Bay (cliffs and shingly beach).

All these localities are on the *east* coast, and give a fair representation thereof; including deep and shallow water; sand, shingle, and mud beaches; and cliffs and rocks of varying height and mineralogical character.