In "Holman's' Travels" an account is given, on the authority of Mr. A. S. Keating, who resided twelve months on these islands, of the various seeds and other bodies which have been known to have been washed on shore. "Seeds and plants from Sumatra and Java have been driven up by the surf on the windward side of the islands. Among them have been found the Kimiri, native of Sumatra and the peninsula of Malacca; the cocoanut of Balci, known by its shape and size; the Dadass, which is planted by the Malays with the pepper-vine, the latter entwining round its trunk, and supporting itself by the prickles on its stem; the soaptree; the castor-oil plant; trunks of the sago palm; and various kinds of seeds unknown to the Malays settled on the These are all supposed to have been driven by islands. the N.W. monsoon to the coast of New Holland, and thence to these islands by the S.E. trade wind. Large masses of Java teak and Yellow wood have also been found, besides immense trees of red and white cedar, and the blue gumwood of New Holland, in a perfectly sound condition. All the hardy seeds, such as creepers, retain their germinating power, but the softer kinds, among which is the mangostin, are destroyed in the passage. Fishing-canoes, apparently from Java, have at times been washed on shore." It is interesting thus to discover how numerous the seeds are, which, coming from several countries, are drifted over the wide ocean. Professor Henslow tells me he believes that nearly all the plants which I brought from these islands are common littoral species in the East Indian archipelago. From the direction, however, of the winds and currents, it seems scarcely possible that they could have come here in a direct line. If, as suggested with much probability by Mr. Keating, they were first carried toward the coast of New Holland, and thence drifted back, together with the productions of that country, the seeds, before germinating, must have travelled between 1,800 and 2,400 miles.

¹ Holman's Travels, vol. iv. p. 378.