

Smithsonian National Museum of Natural History

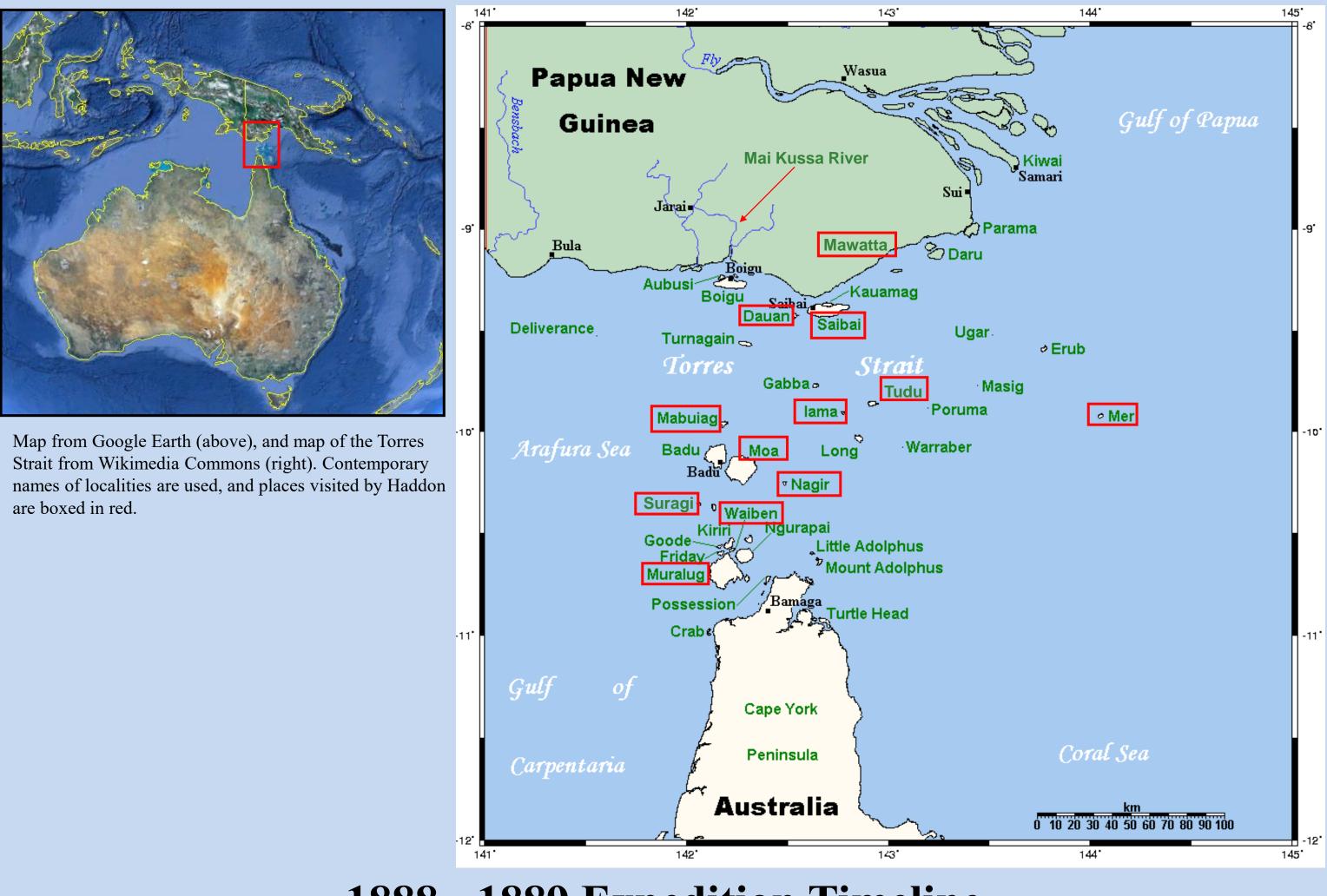
What do the National Museum of Natural Histories' collections from A.C. Haddon's first voyage (1888-9) to the Torres Strait tell us about Haddon and local Torres Strait communities' trade relationships and agencies?

Background: Alfred Cort Haddon (1855-1940) went to the Torres Strait Islands in 1888 to examine marine biology and reef systems. Transformed by the experience, Haddon returned in 1898 as head of the Cambridge Anthropological Expedition, which revolutionized anthropological field methodologies and helped establish British Social Anthropology (Herle & Rouse 1998).

Located between Cape York Peninsula and the south coast of New Guinea, the Torres Strait has long been part of a dynamic regional exchange network. Since the 1860s these networks transformed as the Torres Strait became a colonial and missionary center, and the site of global commercial bêche-de-mer and pearling fishing (Lawrence 1994). Haddon's interest in anthropology developed out of his impression that Torres Strait Islanders were rapidly changing under European influence, and that aspects of their society must be "salvaged" before it was too late (Herle & Rouse 1998). Haddon undertook ethnographic and biological collecting, asked locals to make objects and restage customs, which he documented in still photographs, drawings and notes. To make his collection in 1888-9, Haddon collaborated with islanders, members of the London Missionary Society (LMS) and colonial government officials on the Islands and in Southern Papua. Tracing these relationships through the objects now in the National Museum of Natural History allows for a contextualization of the intersecting histories between Torres Strait communities, Haddon, and early museum anthropology.

The Collections: Consisting of three accessions of "duplicate specimens", Haddon's collections were received in 1891 (accession 24726) and 1895 (accession 29310, 30002). Predominately collected in Torres Strait and New Guinea, at least 6 objects are noted by Haddon as having been made in a different locality then where they were collected. Some objects were also collected in localities that Haddon never personally visited, but obtained from other Europeans.

In his shift to become an anthropologist, Haddon used his 1888-9 collections as a means by which to establish scientific connections and obtain specimens from the National Museum. In December 17, 1890 he requested "2 or 3 [identified] polyps" of the genus Mammilifera for his zoological work and later "copies of the Annual Reports of the Bureau of Ethnology" (Accession 24726, 29310).



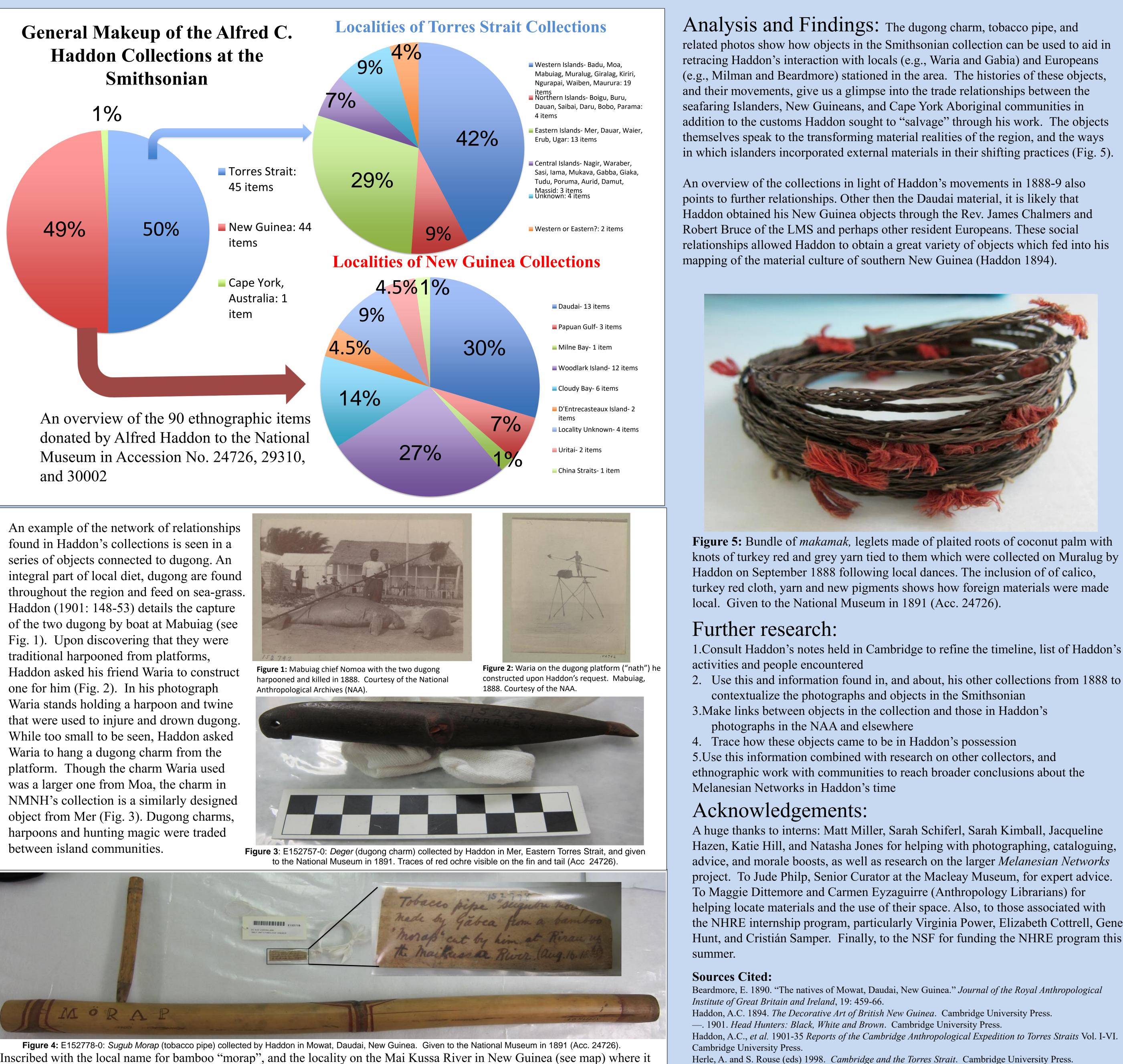
1888 - 1889 Expedition Timeline Based on information from Haddon (1901), Herle and Rouse (1998), Philp (2004), and Quiggin (1942) **Contemporary names of the Torres Strait Islands are used**

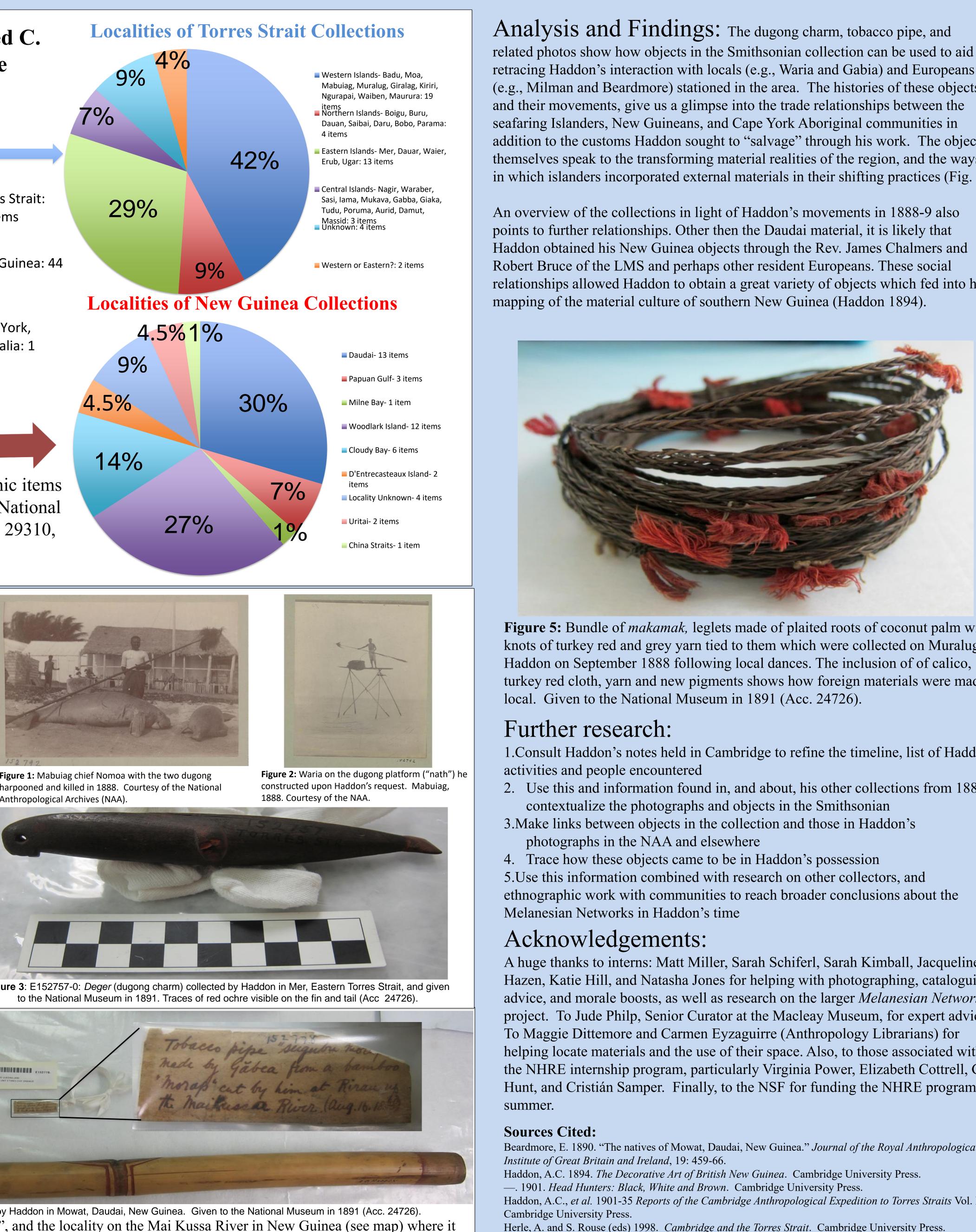
July 1888: Haddon leaves the UK on the S.S. Taroba from Tillsbury August 8, 1888: Haddon arrives on Waiben, stays with Queensland Government Resident Mr. Hugh M. Milman (1845-1911)

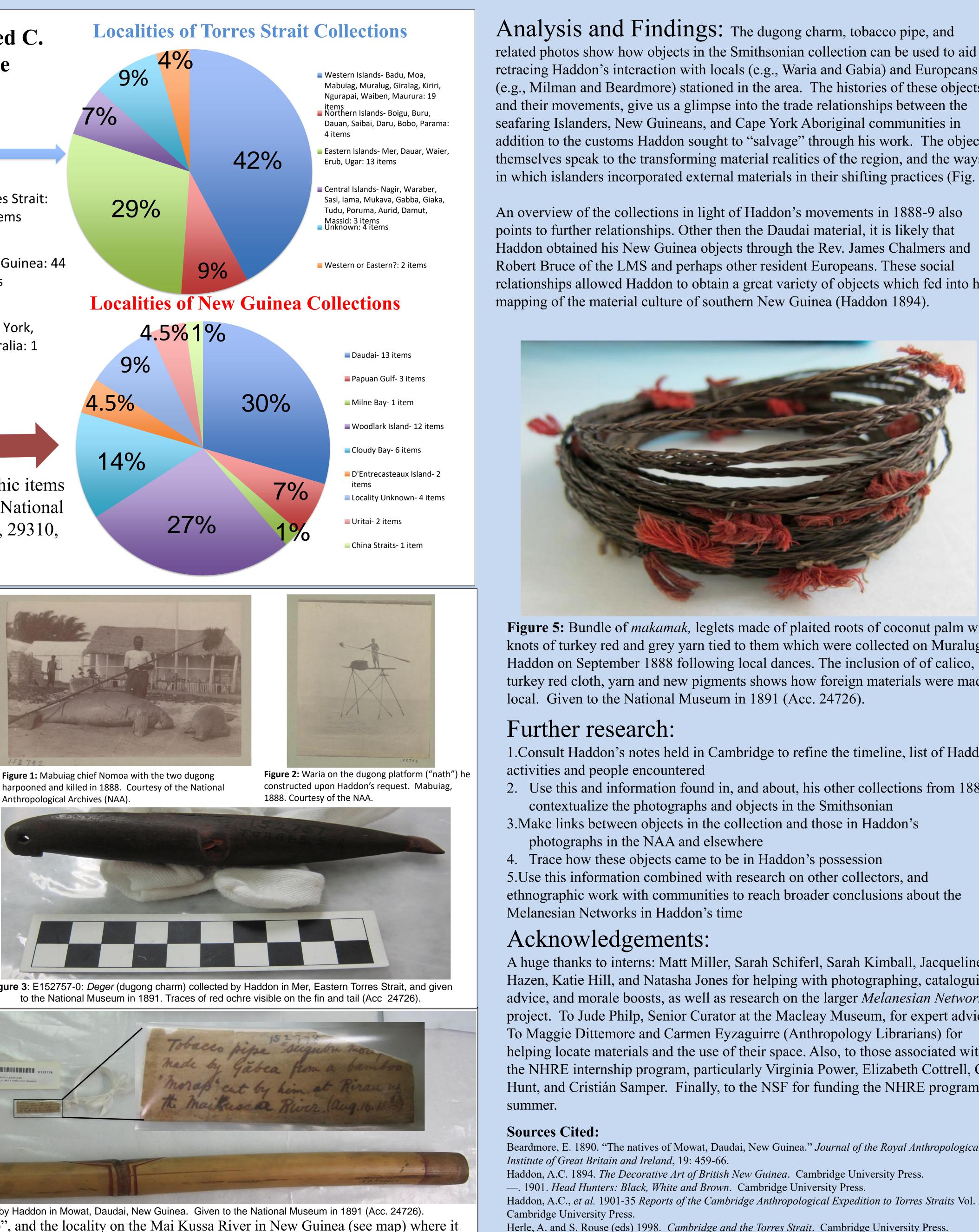
August 8, 1888 - August 18, 1888: Haddon visits islands of Nagir, Suragi, Tudu, Iama/Yam, Dauan, Saibai, Mabuiag and Mawatta on the New Guinea mainland with Milman during government rounds August 18, 1888 - October 26, 1888: Haddon stays at the mission station on Mabuiag doing research September 1888: Haddon returns to Waiben for some time, visits Muralug and Moa October 1888-April 1889: Haddon stays on Mer with LMS missionaries A.E. Hunt and E.B. Savage April 1889: Haddon spends some time in Victoria and New South Wales (Australia) on his way home

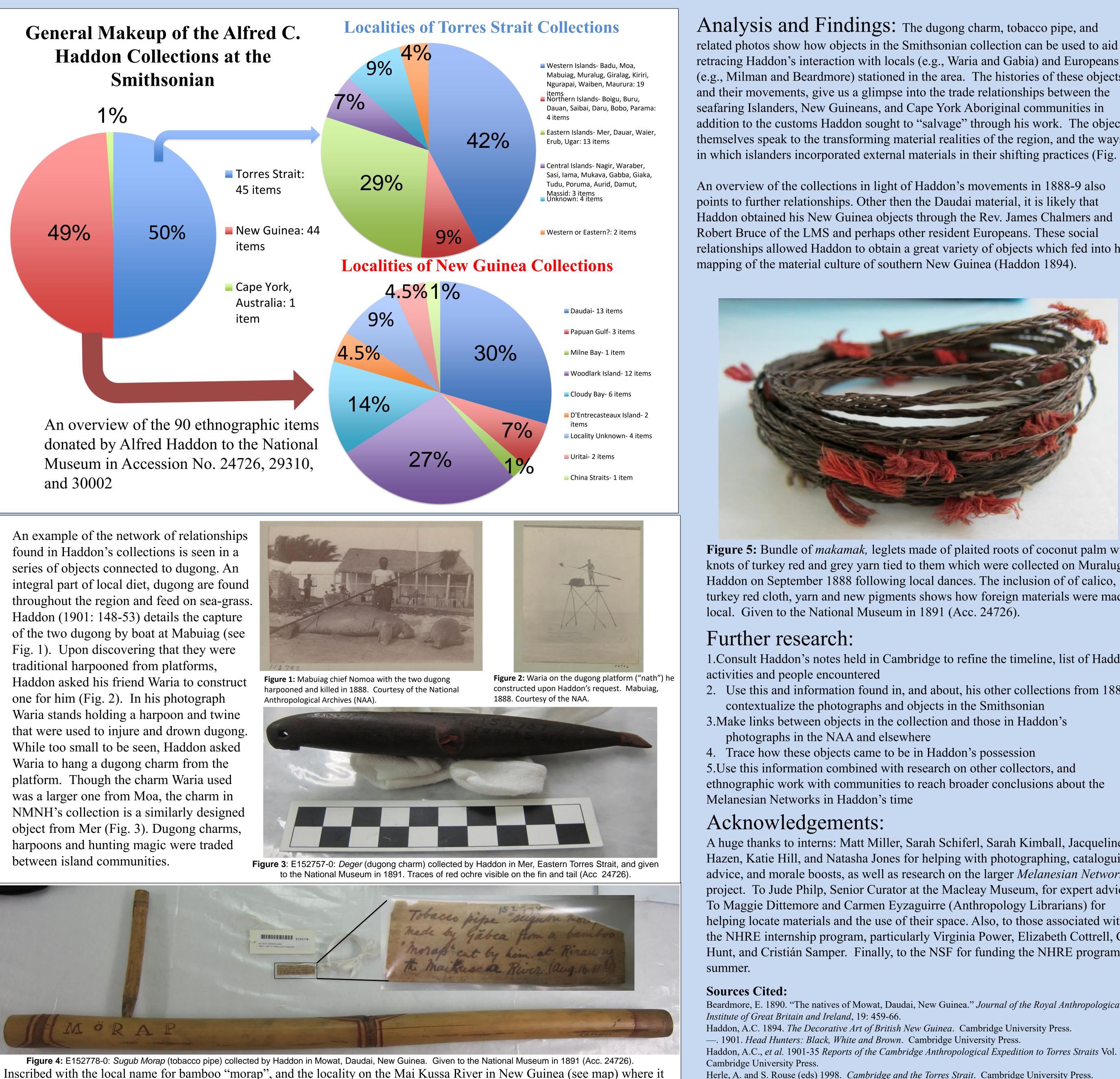
Exploring the Relations and Collections of A.C. Haddon at the Smithsonian Institution Luke Lavin, Amherst College, Amherst, MA

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Inscribed with the local name for bamboo "morap", and the locality on the Mai Kussa River in New Guinea (see map) where it was cut, Haddon obtained this pipe from Gabea on August 16, 1888 (see Haddon 1894: 20-1). This is likely the same "Gabia" Haddon met with Milman in August 1888. The pearlsheller Edward Beardmore, who worked in the area, helped to mediate their interactions and exchanges. Gabia was made chief during their visit (Haddon 1901: 111; Beardmore 1890: 464), and following this a dance was staged for Haddon. At its end "barter commenced, and I was fortunate to obtain a number of interesting objects" (Haddon 1901: 114). This object most likely emerged out of these interactions and speaks to both local networks of exchange and understanding, as well as the colonial encounter.

related photos show how objects in the Smithsonian collection can be used to aid in (e.g., Milman and Beardmore) stationed in the area. The histories of these objects, addition to the customs Haddon sought to "salvage" through his work. The objects themselves speak to the transforming material realities of the region, and the ways in which islanders incorporated external materials in their shifting practices (Fig. 5).

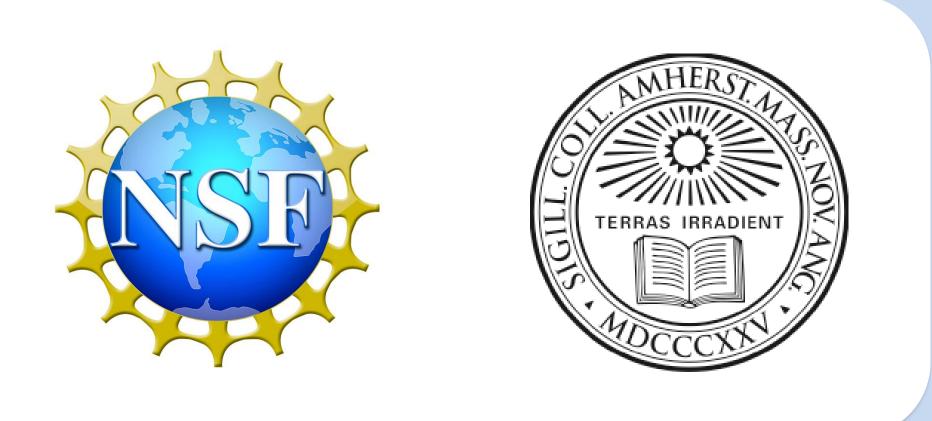
relationships allowed Haddon to obtain a great variety of objects which fed into his

Figure 5: Bundle of *makamak*, leglets made of plaited roots of coconut palm with knots of turkey red and grey yarn tied to them which were collected on Muralug by turkey red cloth, yarn and new pigments shows how foreign materials were made

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