course taken by the Challenger may be recorded, with the dates on which the Expedition arrived at, and departed from, the different islands, I transcribe the following extracts from Mr J. Murray's ornithological note-book, adding to each extract the names of the birds, as I have determined them:—

"The ship arrived off Samboangan on the evening of the 23d October 1874, and sailed again on the morning of the 26th. The species obtained were—

[Munia jagori. Charadrius fulvus. Corvus philippinus. Ixus goiavier. Sterna bergii.]

"The ship arrived at Ilo-ilo on the 28th [October 1874], at 5 P.M. On the 30th the following birds were shot. These are all from the island opposite the town:—

[Osmotreron axillaris.
Broderipus acrorhynchus.
Loriculus panayensis.
Entomobia gularis.
Sauropatis chloris.
Pelargopsis gigantea.

Centrococcyx viridis.
Corvus philippinus.
Corydalla lugubris.
Lalage dominica.
Orthotomus castaneiceps.
Arachnechthra jugularis.]

"The ship arrived at Manila on the 11th January 1875, and left there on the 14th January. The following two birds were shot from the ship during the stay:—

[Larus ridibundus.

Hydrocheliden hybrida.]

"The ship arrived at Zebu on the 18th January 1875, and left on the 24th. During the stay Pearcey and some of the officers shot the following birds:—

[Broderipus acrorhynchus.
Artamus leucorhynus.
Sauropatis chloris.
Haliastur intermedius.
Numenius phæopus.

Demiegretta sacra.
Hypsipetis philippinensis.
Lanius lucionensis.
Merops philippinus.]

"Parties landed on the volcanic island of Camiguin on the 26th January 1875 for a few hours in the afternoon, and the following birds were shot:—

[Corvus philippinus. Calornis panayensis. Sauropatis chloris. Arachnechthra jugularis. Tringvides hypoleucos.]