

STATION 73.—Lat. 38° 30' N., long. 31° 14' W. 1000 fathoms. Globigerina ooze.  
June 30, 1873.

*Cythere dictyon*, n. sp.  
*acanthoderma*, n. sp.  
*irpex*, n. sp.

STATION 75.—Off Azores. Lat. 38° 37' N., long. 28° 30' W. 450 fathoms. Sand.  
July 2, 1873.

*Bairdia angulata*, G. S. Brady.  
*victrix* (?), G. S. Brady.  
*Cythere dictyon*, n. sp.  
*Cytherella lata*, n. sp.

STATION 76.—Lat. 38° 11' N., long. 27° 9' W. 900 fathoms. Bottom temperature, 4°·2 C.  
Globigerina ooze. July 3, 1873.

*Bairdia formosa*, G. S. Brady.  
*victrix*, G. S. Brady.  
*Cythere dictyon*, n. sp.  
*Krithe producta*, n. sp.

STATION 78.—Lat. 37° 24' N., long. 25° 13' W. 1000 fathoms. Globigerina ooze.  
July 10, 1873.

*Cythere dictyon*, n. sp.  
*irpex*, n. sp.  
*Cypridina gracilis*, n. sp.

STATION 85.—Off Canaries. Lat. 28° 42' N., long. 18° 6' W. 1125 fathoms. Volcanic  
sand. July 19, 1873.

*Cythere* (?) *serratula*, n. sp.  
*dasyderma* (?), n. sp.  
*Krithe producta* (?), n. sp.

STATION 93 or 94.—Off St Vincent, Cape Verde. 1070–1150 fathoms. Mud. July  
and August 1873.

*Bairdia milne-edwardsi*, G. S. Brady.  
*acanthigera*, G. S. Brady.  
*Cythere speyeri*, G. S. Brady.  
*Loxoconcha africana*, n. sp.  
*Xestoleberis variegata*, n. sp.