

FAO Sheets



*Calotomus carolinus* I.P. ♀ 235 mm S.L.  
Hawaii



*Calotomus carolinus* T.P. ♂ 318 mm S.L.  
Hawaii



*Calotomus spinidens* I.P. ♀ 115 mm S.L.  
Philippines



*Calotomus spinidens* T.P. ♂ 119 mm S.L.  
Philippines



*Calotomus viridiscens* I.P. ♀ 98 mm S.L.  
Red Sea



*Calotomus viridiscens* T.P. ♂ 114 mm S.L.  
Red Sea



*Leptoscarus vaigiensis* I.P. ♀ 159 mm S.L.  
Mauritius

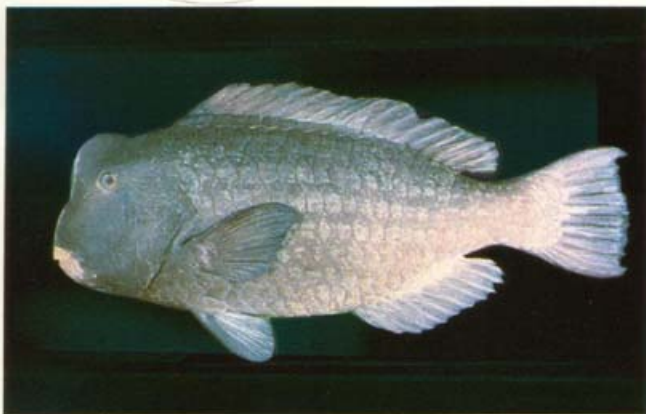


*Leptoscarus vaigiensis* T.P. ♂ 179 mm S.L.  
Mauritius

I.P. = initial phase; T.P. = terminal phase

Photographs by J.E. Randall, B. Bishop Museum, Honolulu, Hawaii, USA





*Bolbometopon muricatum* 570 mm S.L.  
Aki Sinoto



*Cetoscarus bicolor* juv. 123 mm S.L.  
Red Sea



*Cetoscarus bicolor* I.P. ♀ 348 mm S.L.  
Red Sea



*Cetoscarus bicolor* T.P. ♂ 365 mm S.L.  
Red Sea



*Hipposcarus harid* I.P. ♀ 328 mm S.L.  
Red Sea



*Hipposcarus harid* T. P. ♂ 0335 mm S. L.  
Red Sea



*Scarus cyanescens* (underwater photograph)  
Durban



*Scarus arabicus* T.P. ♂ 309 mm S.L.  
Oman

I.P. = initial phase; T.P. = terminal phase

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## PLATE III

FAO Sheets



*Scarus atrilunula* I.P. ♀ (underwater photograph)  
Kenya



*Scarus atrilunula* T.P. ♂ (underwater photograph)  
Kenya



*Scarus caudofasciatus* I.P. ♀ 379 mm S.L.  
Mauritius



*Scarus caudofasciatus* T.P. ♂ 357 mm S.L.  
Mauritius



*Scarus collana* I.P. ♀ 216 mm S.L. Red  
Sea



*Scarus collana* T.P. ♂ 249 mm S.L.  
Red Sea



*Scarus enneacanthus* 235 mm S.L.  
Chagos Arch.



*Scarus festivus* ♂ 288 mm S.L.  
Marshall Is.

I.P. = initial phase; T.P. = terminal phase

Photographs by J.E. Randall, B. Bishop Museum, Honolulu, Hawaii, USA



FAO Sheets



*Scarus falcipinnis* I.P. ♀ (underwater photograph)  
Seychelles



*Scarus falcipinnis* T.P. ♂ 384 mm S.L.  
Mauritius



*Scarus ferrugineus* I.P. ♀ 268 mm S.L.  
Red Sea



*Scarus ferrugineus* T.P. ♂ 323 mm S.L.  
Red Sea



*Scarus frenatus* I.P. ♀ 109 mm S.L.  
Marshall Is.



*Scarus frenatus* T.P. ♂ 234 mm S.L.  
Red Sea



*Scarus fuscopurpureus* I.P. ♀ 157 mm S.L.  
Red Sea



*Scarus fuscopurpureus* T.P. ♂ 288 mm S.L.  
Red sea

I.P. = initial phase; T.P. = terminal phase

Photographs by J.E. Randall, B. Bishop Museum, Honolulu, Hawaii, USA