

Actinopyga mauritiana - SANTO-ISLANDS_2014-03

The selected data includes **71 habitat zone(s)** of the study area (**18.55 km²**). The field census occurred from 17/03/2014 to 21/03/2014. **216 transects** are considered in the results below.

Zones : Z004 ; Z005 ; Z006 ; Z007 ; Z008 ; Z009 ; Z010 ; Z011 ; Z012 ; Z013 ; Z014 ; Z015 ; Z016 ; Z017 ; Z018 ; Z019 ; Z020 ; Z021 ; Z022 ; Z023 ; Z024 ; Z025 ; Z026 ; Z027 ; Z028 ; Z029 ; Z030 ; Z031 ; Z032 ; Z033 ; Z034 ; Z035 ; Z036 ; Z037 ; Z038 ; Z039 ; Z041 ; Z043 ; Z044 ; Z045 ; Z046 ; Z049 ; Z052 ; Z053 ; Z054 ; Z055 ; Z056 ; Z057 ; Z058 ; Z059 ; Z060 ; Z062 ; Z063 ; Z064 ; Z065 ; Z066 ; Z067 ; Z068 ; Z069 ; Z071 ; Z074 ; Z075 ; Z076 ; Z077 ; Z078 ; Z079 ; Z080 ; Z081 ; Z083 ; Z084 ; Z085 ;

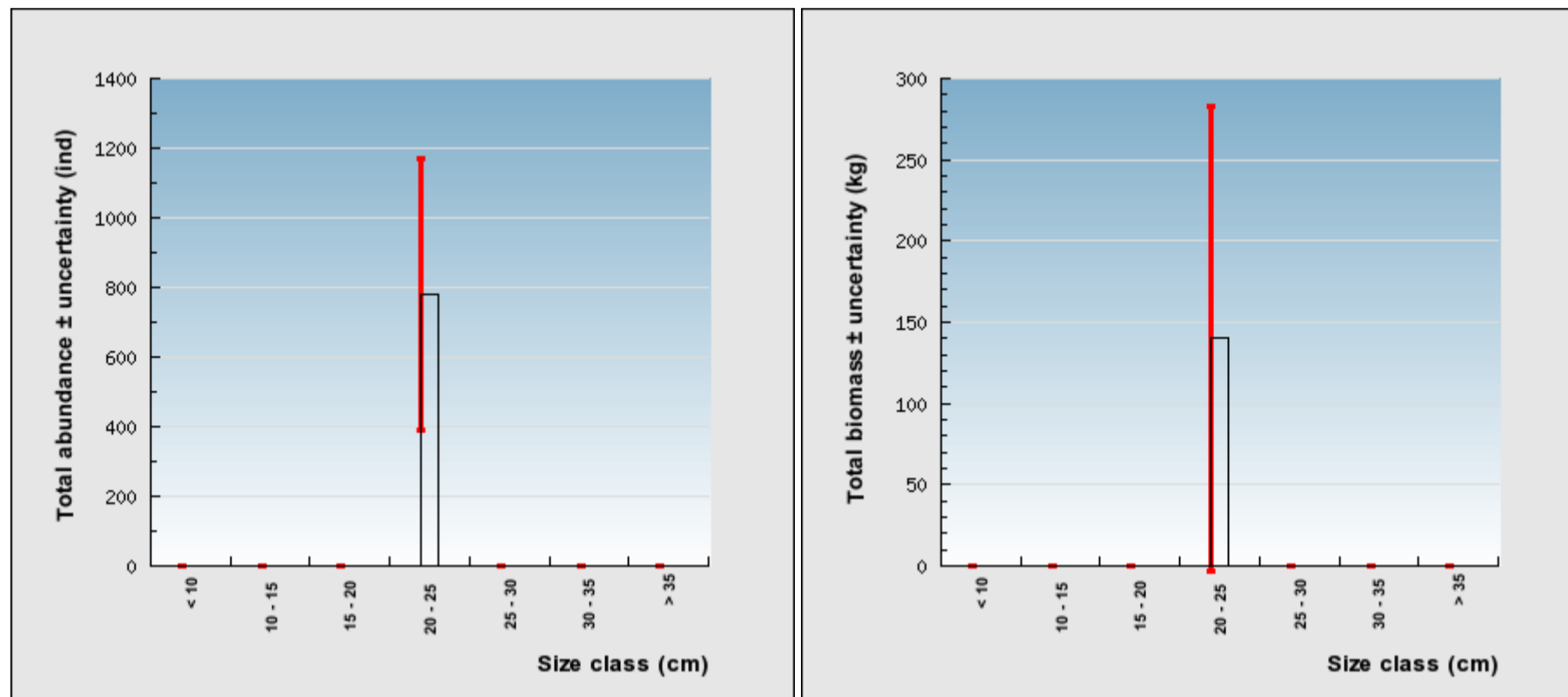
Reference indicators for all individuals

Reference indicators include biomass, abundance and density estimates.



The conservative stock biomass of all individuals is **close to 0 kg** (wet)

Size structure of the whole stock of Actinopyga mauritiana



Size distribution of observed sea cucumbers (n=1)

