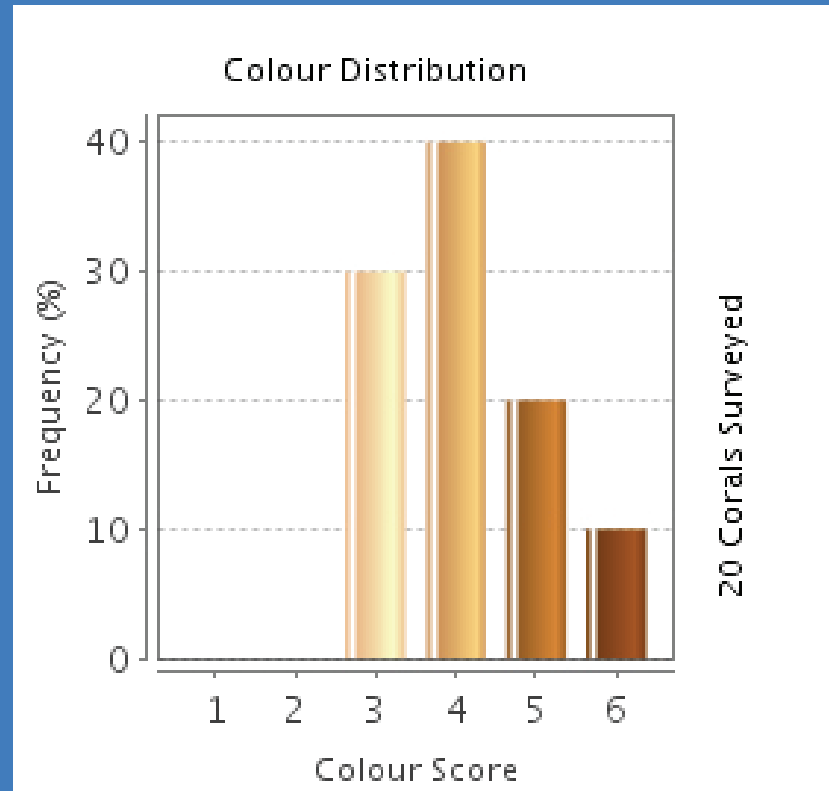
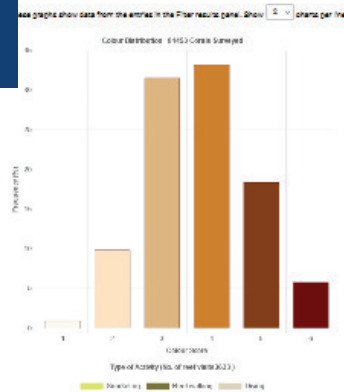


ANALYSE / DOWNLOAD DATA

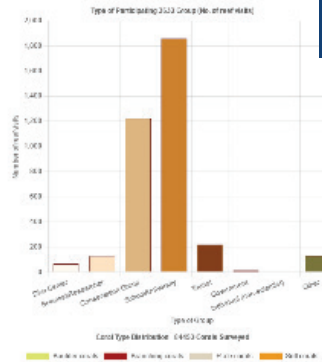


ANALYSE CoralWatch DATA

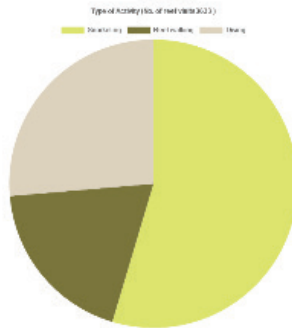
Colour Distribution



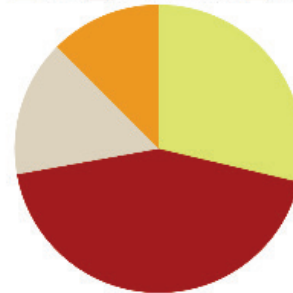
Participating Groups



Type of Activity

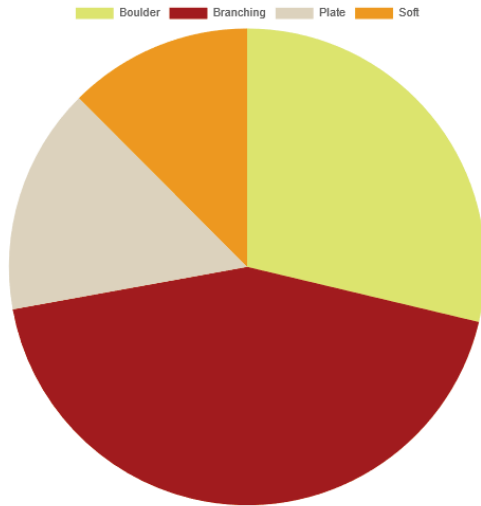


Coral Types



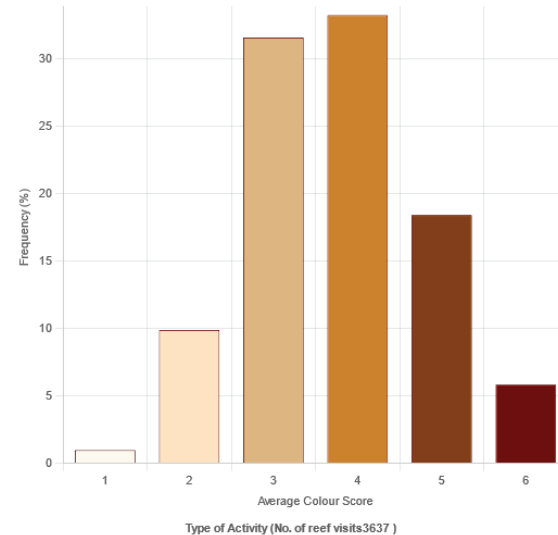
These graphs are automatically generated in the database. Without using filters, the graphs previewed are combining all the data in the database. This provides a good general overview of the type of activity and participating groups however **the colour distribution graph for all surveys should be ignored**. It does not show any meaningful data when it combines ALL reefs, ALL countries from 2003 till now.

DATA – ANALYSE graphs



Coral Type

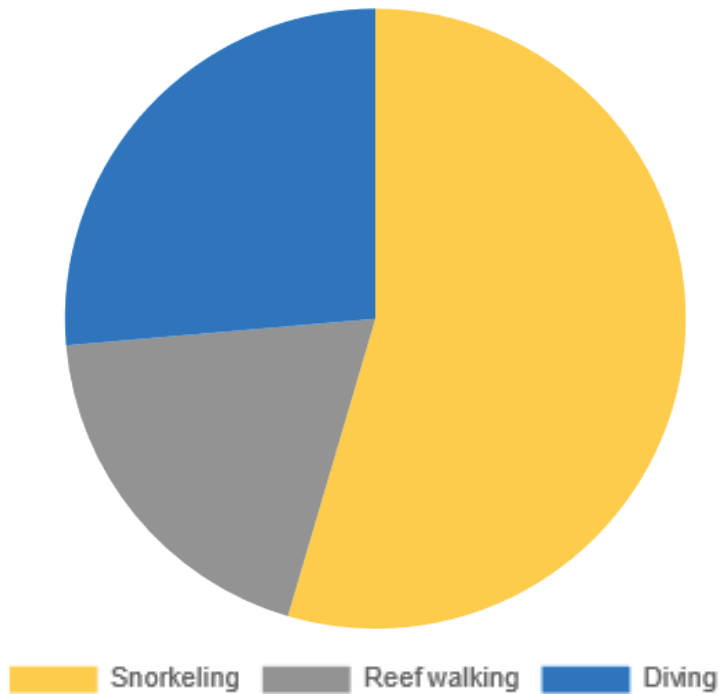
Pie chart showing which types of corals you monitored



Colour score

This bar graph shows the average health of your reef. A healthy reef has a majority of scores over 3.

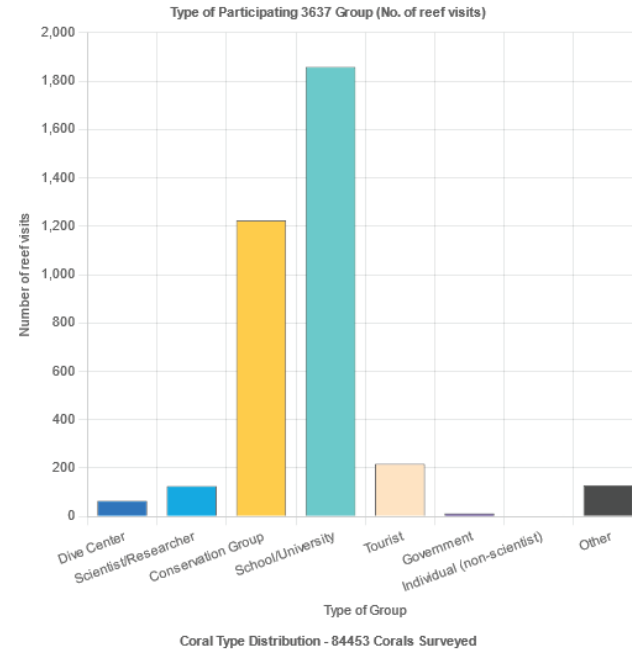
DATA – ANALYSE graphs



Type of Activity

Pie chart showing if data has been collected during snorkeling, reefwalking or diving

1e.



Type of participating group

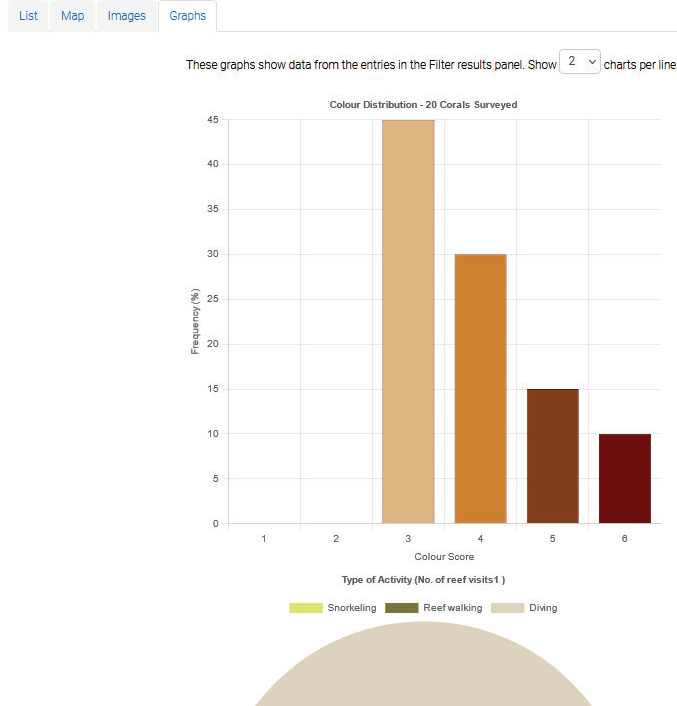
This bar graph shows the different groups that have collected the data

ANALYSE DATA – Colour distribution graph

All records

Filter results

Current filters
Reef Teach ☒
Abby ☒
Diving ☒



How to find the colour distribution graph for ONE survey

1. Select ALL Records in menu bar
2. Use filters, find your group or surveyor name
3. Refine your selection and the list will automatically update
4. Narrow your findings to one survey using more filters e.g. reef name, date, activity

DOWNLOAD DATA

CoralWatch Home | Data entry | All Records | My Records | Survey Resources | Logout

All records

Search records

Filter results

▼ Refine

Current filters

- Coral Watch ✕
- Diana Kleine ✕

Country

Reef Name

Type of Participating Group

Survey Date

Records

Survey Method

Type of Activity

- ☐ Snorkeling (6)
- ☐ Reef walking (2)
- ☐ Diving (2)

Water depth in Metres

Water depth in Feet

Found 10 record(s)

Showing 1 to 10 of 10

10

Bulk actions -

Survey Date	Survey name	Country	Reef Name	Group name	Action	Select item
26/10/2009	CoralWatch Random Survey	Australia	Agincourt Reef, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☒
10/11/2010	CoralWatch Random Survey	Australia	Heron Island, Permanent transect, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☒
15/11/2010	CoralWatch Random Survey	Australia	Macleay Island, Moreton Bay (QLD)	CoralWatch	View Edit Delete	☒
01/07/2012	CoralWatch Random Survey	Australia	Heron Island, Coral Gardens, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☐
04/07/2012	CoralWatch Random Survey	Australia	Heron Island, Shark Bay, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☐
04/07/2012	CoralWatch Random Survey	Australia	Heron Island, Permanent transect, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☐
25/08/2019	CoralWatch Random Survey	Australia	Orpheus Island, Yanks Jetty, Palm Island Group, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☒
15/02/2021	CoralWatch Random Survey	Australia	11155, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☒
04/08/2021	CoralWatch Random Survey	American Samoa	Briggs Reef, Great Barrier Reef (QLD)	CoralWatch	View Edit Delete	☐
10/08/2021	CoralWatch Random Survey	Australia	Big Woody, Hervey Bay (QLD)	CoralWatch	View Edit Delete	☐

Showing 1 to 10 of 10

10

1. Clear all filters to start.

2. Use the filters again to find the surveys you want to download, refine

3. Select the surveys you are after in the list

4. Select download



CORALWATCH



FAQ's – What if I discover bleaching?

Actions you can take

- Conduct additional CoralWatch surveys to confirm if a bleaching event is occurring.
- Spread the word – inspire others to help monitor your reefs (e.g. Facebook, Twitter).
- Contact your local reef management group to further investigate.

FAQ's – Why your data is valuable?

- You can help to identify locations of **POTENTIAL BLEACHING** and take further action
- Your data helps scientists and management to understand where and when bleaching takes place and if corals recover.

DATA OVERVIEW - CoralWatch (Sept 2021)

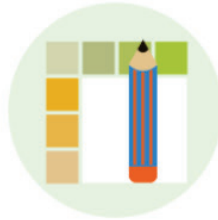
highest contributor



8813
members



2220
reefs



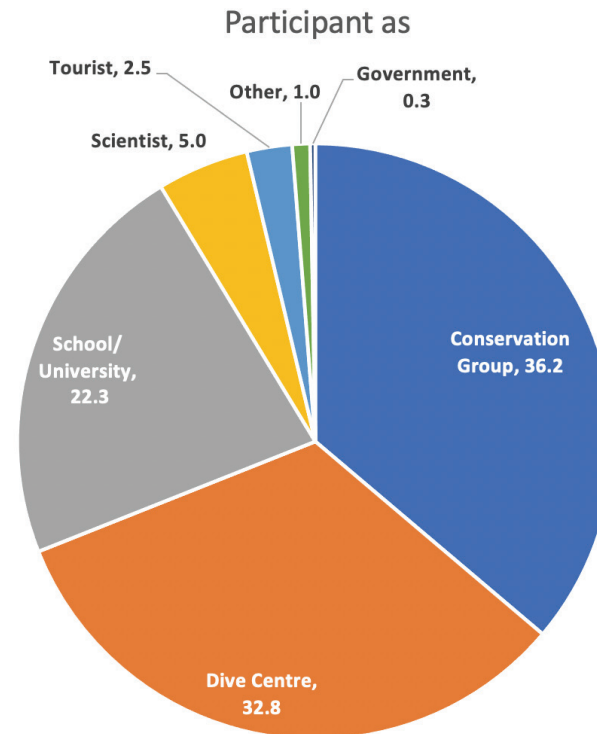
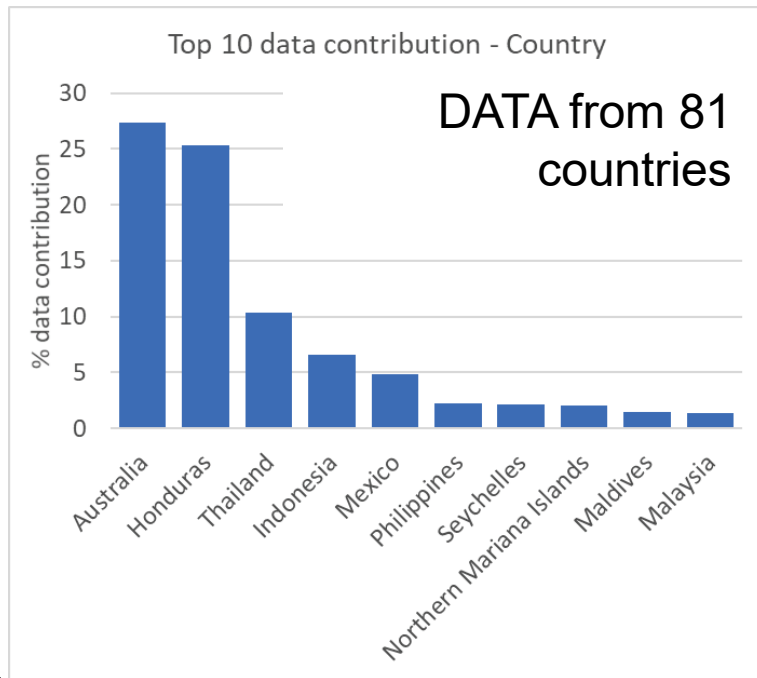
14353
surveys



329619
corals



Utila Dive
Centre



CORALWATCH