

78,368
PEOPLE VISITED
THE GARDEN

3,098
MEMBERSHIP
HOUSEHOLDS

HELD 113 CLASSES for over 1,501 PARTICIPANTS

3,709 PLANTS PLANTED

OVER
12,000
CALIFORNIA NATIVE
PLANTS CULTIVATED

for babitat recovery projects, garden grounds and retail sales in the nursery.

MENTORED 19 STUDENT INTERNS

from UCSB, CSU-Channel Islands, Westmont and Antioch Colleges, and SB City College.

20,000

INSECTS, ARTHROPODS, & OTHER INVERTEBRATES

as part of a project on San Clemente Island to increase our understanding of invertebrate biodiversity and plant-invertebrate interactions on the island.

JOE ROTHLEUTNER

as the new Director of Horticulture & Facilities.

10 ACTIVE RESEARCH ASSOCIATES

8,767 VASCULAR PLANT SPECIMENS

were added to the Clifton Smith Herbarium database; these records are available to scientists around the world (at www.cch2.org), getting 10 million bits per year!

25,000 IMAGES OF THE ABOVE SPECIMENS

allow for remote data collection & minimized wear on the specimens.

155,000 VASCULAR PLANTS 35,500 LICHEN & 700 BRYOPHYTE SPECIMENS

in the Herbarium.

44 CONSERVATION PROJECTS WITH

17 INSTITUTIONS

including the U.S. Navy, U.S. Fish and Wildlife Service, California Department of Fish and Wildlife, and National Science Foundation.

12 FULL-TIME STAFF IN CONSERVATION

including a new
Lichenologist (a permanent
position endowed by
scientist-philanthropist
Dr. Shirley Tucker),
new Plant Ecologist (with
funding from CDFW Prop 1),
and new Invertebrate
Biodiversity Post-Doc
(funded by the U.S. Navy).

THE 1st VASCULAR PLANT TISSUE BANK

in California facilitating genetic research.

BOOK
2
ADDITIONAL
BOOK CHAPTERS

9 PEER-REVIEWED ARTICLES

6 TECHNICAL REPORTS

published by Garden staff and research associates.

INITIATED

BARCODING AND META-BARCODING

PROJECTS FOR THREE OF THE CHANNEL ISLANDS,

Involving vascular plants, lichens, arthropods, mosses, and fungi. This new technology allows us to both inventory biodiversity and determine the diet of endangered species.



80 RARE PLANT COLLECTIONS

were accessioned representing 25 taxa into the conservation seed bank.

YEAR 2 OF A \$650,000 COLLABORATIVE PROJECT

working towards recovery of 14 Channel Islands rare plants over 3 years. The Garden is leading eight other partners in this effort, which was funded by US Fish and Wildlife via the CA Department of Fish and Wildlife.

27
NEW CALIFORNIA
NATURALISTS

T,400
ELEMENTARY
SCHOOL STUDENTS
on field trips to the Garden.

MAPPED
44
INVASIVE PLANT TAXA IN
604
POPULATIONS &
19
RARE PLANT TAXA IN

237 POPULATIONS

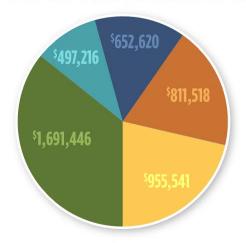
to inform babitat restoration in the Zaca and Jesusita fire scars. We covered 735 total miles over 307 people days with the help of 60 different volunteers in 2,390 hours of service.

HELD

140
PUBLIC TOURS
FOR OVER
3,442
PARTICIPANTS
INCLUDING

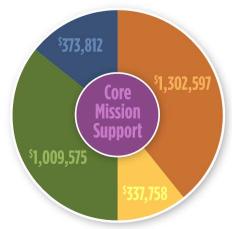
1,092
COLLEGE
STUDENTS

2019 REVENUE AND EXPENSES



Revenue and Support

- Contributions and Memberships
- Program and Other Revenue
- Investments and Fees
- Government Contracts
- Visitor Program



Program Expenses

- Science and Conservation
- Garden Operations
- Horticulture. Collections and Facilities
- Education
- Core Mission Support \$1,578,970

Includes administration, finance, development and membership, communications, human resources, IT/technology, maintenance, and utilities.