

LEADING CHANGE



Annual Report to Members 2010

A Message from John Fitzpatrick

hange is an essence of nature. Whether expressed as a molting male Indigo Bunting (cover), the miraculous transformation from egg to flying bird, the seasonal migrations of birds across continents, or the shaping of earth's marvelous diversity of life over millions of years, the wild world is constantly changing.

More sobering to contemplate are the overwhelming changes that humans have wrought. Two hundred years ago, the very skies now outside my office window sometimes filled with Passenger Pigeons, once the world's most abundant bird. They're extinct now—we took every one of them, just as we did the enormous, ancient sycamores and gigantic sugar maples that once graced our eastern forests. Today, all around the world, we see fragments of natural places that once were whole. In them, some of the earth's most beautiful creatures are struggling for a foothold.

This situation cannot help but make us wonder...will we ever stop interacting with the world this way? I think the answer is that we're getting there. In virtually every culture today, humans are studying how we can build toward a more sustaining relationship with the natural world. At the Cornell Lab, we're tracking change, studying it, understanding it in ways we never have before—and we're using this knowledge to help change human behaviors, attitudes, and policies.

For the first time in history, we can track the global movements of birds and other wildlife at scales that show our influence on the planet in real time. By combining data from hundreds of thousands of citizen-science participants with satellite data, advanced computing techniques, and new technologies for monitoring wildlife, we are developing a global-scale "sensor" for our planet that can begin constantly tracking how we're doing, providing the impetus to act before it's too late. Key to this sensor are the birds!

This year, one of the worst environmental disasters in United States history occurred. As millions of gallons of oil poured into the Gulf of Mexico, stomach-churning images of oiled birds symbolized much that has gone wrong in our relationship with nature.

In response, the Cornell Lab worked with partners, mobilizing bird watchers to report bird sightings along the Gulf. We created interactive web tools to visualize the data and deployed autonomous recording units in the ocean to listen for whales. This information will be used in recovery efforts, legal proceedings, and Congressional hearings to make changes for the better. Meanwhile, our Multimedia Productions team is still in Louisiana, video-documenting stories that will raise awareness of the Gulf Coast's immense value to wildlife and people—and what can be done to safeguard it.

Our work in the Gulf is just one example of how we lead change by providing the science-based understanding that people need in order to act, whether as political decisionmakers, industry executives, or concerned citizens.

Thanks to your support, it was a watershed year for the Cornell Lab: we reached our highest numbers ever for membership (35,000), citizen-science participation (>200,000), web visitors (>6 million), accumulated bird data (>80 million records), and operating budget (>\$20 million). More than sheer volume, however, we are proud of the quality and impact of our science, education, and conservation programs.

Please read on to see some examples of how your support leads to real-world change benefiting birds, ecosystems, and people. Thank you for celebrating birds with us—and for supporting our mission.

Sincerely,

John Reputal

John W. Fitzpatrick, Louis Agassiz Fuertes Director

Louisiana's birds, after the spill: (from top) Royal Tern chick; Laughing Gull; Sandwich Tern; Snowy Plover; Black Skimmer; Royal Tern. At right, salt marshes in Louisiana's Barataria Bay area, where oil washed ashore in June. Back cover: Black Skimmers, Terrebonne Parish, Louisiana. Photos by Gerrit Vyn. Front cover: Indigo Bunting © www.briansmallphoto.com





he power of citizen science is in the hundreds of thousands of people who extend their passion from simply watching birds to reporting what they see-creating an ever-changing, real-time view of birds across continents.

With new online tools and techniques developed at the Cornell Lab, scientists and the public alike can view, explore, and make sense of massive volumes of data, whether to satisfy curiosity about backyard birds, inform bird conservation, or track large-scale environmental change through time.



eBIRD: NOW TRACKING THE WORLD'S BIRDS For the first time. birders around the world can contribute observations on any of the earth's 10,005 bird species to a single scientific database, using eBird. Participants have already recorded 8,650 species from 200 countries, putting powerful data into the hands of conservationists and birders worldwide.

SATELLITES, SUPERCOMPUTERS, AND CITIZEN

SCIENCE This year, the National Science Foundation awarded eBird 100,000 hours on its Teragrid supercomputer network. The eBird team will combine bird data from hundreds of thousands of locations with data from NASA satellites to create animated maps predicting the movements of birds with respect to land cover and "greening" in spring.

At right, screen captures from an animated map predicting occurrence of Indigo Buntings in (top to bottom) April, May, June, and July. Brighter areas indicate a higher likelihood of observing the species, based on eBird data and landscape information such as climate, elevation, human population, and habitat.



INDIGO BUNTING BY KELLY COLGAN AZAR

Arthur A. Allen completes dissertation on Red-winged Blackbirds and joins Cornell faculty

1911 1912

"Laboratory of Ornithology" founded by Allen in McGraw Hall, Cornell campus

Cornell offers first U.S. graduate program in ornithology

Lab establishes North America's first courses in wildlife conservation and game

1913

1915

1916

management

1918

1910

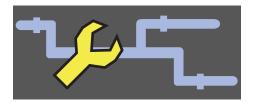
Wandering Albatross by Brian Sullivan

1914

1917



YARDMAP: COMING IN 2011 Cornell Lab staff are creating new tools for online communities to document sustainable practices in backyards, gardens, and parks. Funded by the National Science Foundation, YardMap will offer a suite of online drawing tools to help participants measure their yards and the impact of their activities such as feeding birds, gardening, or reducing lawn size.



to be gathered to document any impact from the oil.

"SCIENCE PIPES" TAP INTO DATA For years, experts have tapped into millions of citizen-science records for scientific analyses. Now, they've created online tools so anyone can query the data and see results—simply by choosing and dragging icons across the screen. After seeing the tools at www.sciencepipes. org, a high-school teacher commented, "Fantastically easy for a non-tech person to use—and see the results!"

Citizen Science Impact

Scientific publications using data from Cornell Lab citizen-science projects since 1997:

>100

Number of citizen-science participants in Cornell Lab projects:

>200,000

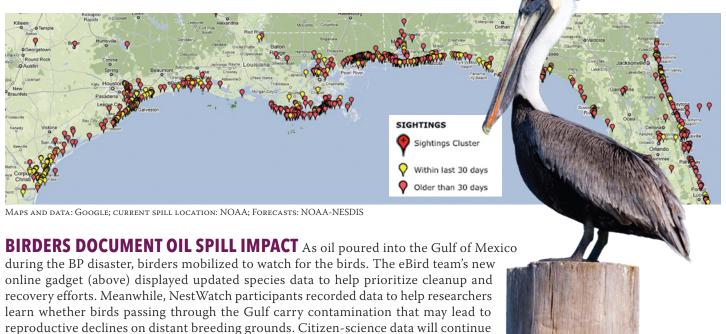
Number of bird observations in the Avian Knowledge Network:

>83,000,000



"So far, more than 70,000 observations have been collected by eBird in Chile—something that would have been unbelievable just a few months ago! The maps provide the best available distribution information for many species, and some Important Bird Areas have been proposed, thanks to data provided by eBird."

-Fabrice Schmitt, eBirder, Providencia, Chile



Louis Agassiz Fuertes appointed lecturer: First New World record-Offers lectures to public ings of wild birds (Song and students on bird Sparrow, Rose-breasted biology and art Grosbeak, House Wren 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929

Research: Understanding Change

ur fascination with nature inspires us

to study it from every angle. The Lab of Ornithology is a global hub where scientists converge to use traditional methods, cutting-edge digital museums, advanced technology, and laboratory facilities—or to stage field studies around the world.

With the highest standards of scientific excellence, technological innovation, and collaborative spirit, we seek new insights that yield a better understanding of biodiversity and the earth's changing ecosystems.

REVEALING PATTERNS, DECIPHERING CHANGE By analyzing immense

(1935) Expedition records sounds and images of

data sets from citizen-science projects, researchers have documented the dynamics of diseases such as House Finch eye disease and West Nile virus; declines in birds such as Evening Grosbeaks; and the spread of introduced species, such as Eurasian Collared-Doves. Cornell Lab researchers are also using new, powerful modeling and analysis techniques to uncover novel patterns in bird migration and distribution.

New findings on West Nile virus based on 20 years of data from the Breeding Bird Survey suggest that American Crows are more likely to decline in urban areas and areas with high crow densities. The disease appears to spread more slowly in areas with diverse host species, and virulence declined from east to west as the virus spread.



FLORIDA SCRUB-JAY BY DANNY BALES

Parabolic mic created:

UNDERSTANDING HUMAN IMPACTS

To save species, scientists must unravel the complex factors that affect survival and reproduction. Cornell Lab researchers study how **habitat fragmentation**, **climate change**, **pollution**, and other factors affect wildlife and ecosystems.

As Florida Scrub-Jay populations dwindled, scientists began studies 20 years ago that today reveal the importance of fire in saving the species. Fires maintain the unique scrub habitats that the jays require to survive.



REED BOWMAN ERIC MENGE

193	1931	1932	1933	1934	1935	1936	1937	1938	1939
930	41 bird species recorded with equip- ment requiring three people to haul	First published record of wild bird songs, Bird Songs Recorded from Nature		Allen publishes first of 20 articles in National Geographic	rare wildlife, including ers; Lab moves from Fernow Hall, NY Sta	g Ivory-billed Woodpeck- McGraw Hall to Cornell's te College of Agriculture	Leach's Storm-Petrel recorded via radio link from the Bay of Fundy		



© Laurie Smaglick Johnson

EXPLORING BEHAVIOR AND EVOLUTION How do

birds meet life's challenges, and how does this influence their ultimate success in survival and reproduction? Cornell Lab scientists tease apart the complexities

in behavior, ecology, and evolution in diverse species including Western Bluebirds, Acorn Woodpeckers, Australian Fairywrens, and New Guinea's birds-of-paradise.

Left: A Blue-winged and Golden-winged warbler care for their hybrid young. Researchers use new genetic techniques to study how species are formed and maintained. Above: A chickadee at a "smart" feeder that records second-by-second behaviors of tagged birds, revealing how weather, competition, and habitat affect birds' activities.



Research Impact

Grants and contracts awarded to the Cornell Lab in 2009-10:

\$9,981,872

Unique DNA sequences contributed to public databases in 2009-10:

>1,400

Time needed to review one month of nocturnal flight call data using current technology:

12 hours

Time that will be needed to review one month of flight call data using automated web-based tools now in development:

5 minutes



CHESTNUT-SIDED WARBLER BY KEVIN BOLTON, BAY-BREASTED WARBLER BY BILL MAJOROS, WOOD THRUSH BY KELLY

ADVANCING TECHNOLOGY We develop autonomous recording units, sound analysis software, and online data visualization tools to help scientists study some of the planet's most elusive animals. We're now creating breakthrough tools to record and analyze the species, numbers, and locations of night migrants.

Left: A microphone, housed in a flower pot, records the night sky. Above, "voice prints" of nocturnal flight calls. New online tools, now in development, will revolutionize our ability to monitor and track bird migration.



"Research at the Lab is hugely rewarding because of collaborations with citizenscience participants and researchers at Cornell and around the world. I'm reminded of a quote by Claude Bernard: "Art is I; Science is we."

-Caren Cooper, research associate

3.6
5

1940	1941	1942	1943	1944	1045	1946	1047	1048	П
Lab's first endowment honors Albert Brand; James Tanner completes dissertation on Ivory- billed Woodpecker		American Bird Songs album released by Lab on 78 RPM discs		Lab switches from field recording on film to aluminum records in Panama for U.S. military		Lab replaces direct- to-disc recording with magnetic reel-to-reel tape recording		Alaska expedition turns up first nest of Bristle-thighed Curlew	

1949

Conservation: Change through Leadership

t sea and on land, the Cornell Lab is a world leader in monitoring wildlife. We proactively help industries, governments, and conservation organizations by documenting the impact of potentially harmful practices on wildlife and working toward new solutions.

Using the best available technology and scientific data, we provide decision-makers with the understanding and insight to generate real-world change.

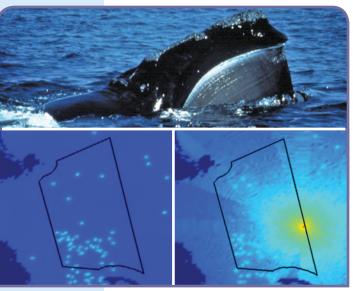




PROVIDING DATA ON OIL SPILL IMPACTS

As the Deepwater Horizon oil leak spread into the Gulf of Mexico, the Cornell Lab mobilized quickly to gather data on marine mammals using bioacoustics technology, and on bird abundance with help from citizen-science participants. These key sources of data will be used in legal proceedings and legislative decisions related to environmental recovery and regulations.

After the oil spill disaster in the Gulf, the Cornell Lab deployed marine autonomous recording units, like the one shown at left, to monitor sperm whales, Bryde's whales, and other marine life. The Cornell Lab will report on findings to the National Oceanic and Atmospheric Administration (NOAA), BP, and others involved in the oil spill response.

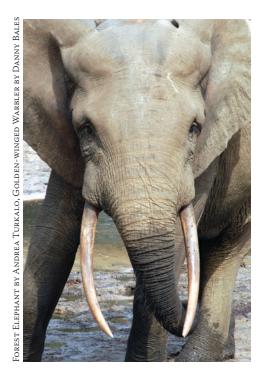


RIGHT WHALE BY STORMY MAYO

REDUCING THREATS TO WILDLIFE Protecting wildlife begins with documenting the impact of harmful practices and finding solutions. Backed by scientific data, Cornell Lab scientists are working with local communities, industries, and governments to halt poaching of endangered forest elephants in Gabon and the Congo; to stem the illegal cagedbird trade of wild birds in Mexico; to prevent ships from colliding with endangered right whales along the Atlantic seaboard; and to site wind turbines where they are least harmful to birds, bats, and marine mammals.

Based on sound recordings, the maps at left show the acoustic space of northern right whales when they call to one another (bottom left) and the amount of noise from a passing ship, which prevents the whales from communicating (bottom right). Cornell Lab scientists use animated maps to show policy makers how human activities are affecting this endangered species—evidence that can lead to policy changes reducing ocean noise.

950	Peter Paul Kellogg helps develop first portable tape recorder		Gift from Lyman K. Stuart enables Lab to acquire first parcel of Sapsucker Woods	Allen retires from teaching, having advised more than 100 students earning graduate degrees		First members join the Lab	Lab incorporated as department of Cornell University	Stuart Observatory at Sapsucker Woods opens, funded by Lyman K. Stuart		Recordings of 305 spe- cies issued on <i>A Field</i> <i>Guide to Bird Songs</i>
	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959



RECOVERING THREATENED SPECIES One of

the biggest challenges in conservation is the need for population data on threatened species. Cornell Lab scientists conduct basic research on little-known species such as **Clark's Nutcrackers** and **Common Nighthawks** in the United States, **Slender-billed Vultures** in Asia, **Orange-breasted Falcons** in Guatemala, endangered **Sierra Madre Sparrows** in Mexico, and endangered **Black-capped Petrels** on Hispaniola. This year, the Cornell Lab and partners concluded a five-year search for **Ivory-billed Woodpeckers** in eight states. The U.S. Fish and

wildlife Service determined that evidence supports the hypothesis that ivory-bills existed in 2004, but that their continued presence is inconclusive given the difficulty of reliably locating them. The Service issued a recovery plan and is poised to act if breeding pairs are discovered.

At left, an endangered forest elephant. Cornell Lab researchers use acoustic data to monitor elephants, quantify poaching, inform policy, and engage communities in conservation. Above right, a Golden-winged Warbler. The Cornell Lab provides data for effective management of habitats for golden-wings and other species.

LARGE-SCALE CONSERVATION We advance conservation by working with others, from local communities to international coalitions such as the North American Bird Conservation Initiative. With partners, the Cornell Lab produced two landmark documents for large-scale conservation this year. *Saving Our Shared Birds: The Partners in Flight Tri-National Vision for Landbird Conservation*, is the first comprehensive assessment of the 882 landbird species shared by the United States, Canada, and Mexico. The **2010 State of the Birds Report on Climate Change** brought together the nation's leading science and wildlife organizations to inform national policy makers.

Left to right, species highlighted in the Partners in Flight Tri-National Vision: Maroon-fronted Parrot, Golden-winged Warbler, Ocellated Turkey, Tufted Jay, Tody Motmot, Harpy Eagle.















1960	1961	1962	1963	1964	1965	1966	
Library of Natural Sounds swells to 12,000 cuts of 1,000 species; Allen retires		First issue of <i>The Living Bird</i> ; <i>National Geographic</i> story about Sapsucker Woods results in > 2,000 "fan letters"	Lab launches Nest Record Card Program			Nest Record Card program surpasses 25,000 cards; data entry begins on IBM computer	

Conservation Impact

Number of shared landbird species needing immediate conservation attention in U.S., Canada, and Mexico

148

Amount of funding recommended by Partners in Flight report for Neotropical Migratory Bird Conservation Act:

\$10,000,000

Number of whale species acoustically monitored by Cornell Lab scientists:

11

Endangered right whale calls detected in real-time in Massachusetts Bay (January to October) to prevent whales and ships from colliding:

9,499



"I mainly joined the Lab because I realized that many of your projects support conservation, not just academic research for its own sake."

> -Noah Kahn, Lab member, Maryland

ral world.

Education: Change through Knowledge

MEGAN GNEKOW

Spanning nearly every aspect of education, the Cornell Lab engages people of all ages—in school or outdoors; in person, or on the Web.

Our goal: to increase the understanding and appreciation of science and the natu-

Whether developing K-12 curricula, mentoring aspiring biologists, or teaching our new online course for bird enthusiasts, our educators combine scientific expertise, digital technology, and the joy of birds, to teach and to inspire.

FOR K-12 STUDENTS The Cornell Lab engages even the youngest students in hands-on science. They investigate their own questions using our **BirdSleuth** curriculum, or count birds for science with **Cel-**

ebrate Urban Birds. High-schoolers explore biodiversity conservation, GIS, and other technologies in Crossing Boundaries. Our new NSF-funded educational video, Sea of Sound, reveals the science of animal communication and the

impact of human-generated noise beneath the sea. At home in Sapsucker Woods, hundreds of youth connect with birds through the **Kids Discover the Trail** program and **Young Birders Event**.

Above, students explore Sapsucker Woods in "Kids Discover the Trail," which brings Ithaca's fifth-graders to the Lab each year.



Students conduct scientific investigations by observing birds, using the Cornell Lab's BirdSleuth curriculum at Tualatin Valley Academy in Oregon.

970	Tom Cade's Peregrine Fund begins at Lab		Olin Sewall Pettingill launches first Home Study Course in Bird Biology; 500 students enroll in first 9 months		Steve Kress transplants Atlantic Puffins on Egg Rock Island, Maine, to establish new colony	First 16 Cornell-bred peregrines released in wild; Colonial Bird Register launched	Lab helps launch New York's endangered species program with hacking project for young Bald Eagles			
	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979

FOR ASPIRING BIOLOGISTS This year, more than 100 of the nation's brightest and most committed **undergraduate and graduate students** engaged with researchers at the Cornell Lab to advance science and conservation. Reaching beyond Cornell, we are developing new opportunities for undergraduates everywhere, including the third edition of the *Handbook of Bird Biology* and **Online Research in Biology** enabling students to delve into data from citizen-science projects and the Macaulay Library's sound and video archive.

At right, Jay McGowan (Cornell '09) examines insects collected in Churchill, Manitoba, as part of a study investigating whether long-distance migratory Hudsonian Godwits time their arrival with peak insect abundance for their young.

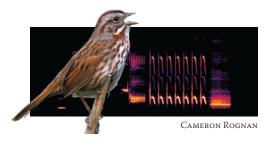




MAIKEL CANISARES

FOR PROFESSIONALS The Cornell Lab offers workshops for scientists and educators, expanding the capacity to monitor, analyze, and conserve biodiversity around the world. We train hundreds of people through our Sound Analysis Workshop and Sound Recording Workshop, and through BirdSleuth Workshops, Online Courses, and Crossing Boundaries Summer Institute for educators.

At left, Cuban students learn science and conservation techniques from Cornell Lab scientists at the BIOECO Siboney-Jutici Ecological Reserve in Cuba.



FOR LIFELONG LEARNERS More than a thousand visitors joined us for our annual **Migration Celebration** to learn about birds across the hemisphere. Hundreds of bird enthusiasts took part in our **Spring Field Ornithology Course** and online course, **Investigating Behavior: Courtship and Rivalry in Birds**. Across the country, visitors to nature centers explored with **eBird Trail Tracker** kiosks and **Raven Exhibits** featuring animal sounds.

A Song Sparrow and a spectrogram of its song as displayed in the Cornell Lab's Raven Exhibit at museums, zoos, and nature centers across the country.

Captive reared Christopher Clark esperegrines breed in the tablishes Bioacoustics First Sound Recording Charles Walcott The Living Bird Nest Record Card **Ned Morgens begins** wild; first fledging of becomes first professorswitches from technical Workshop; Team Program surpasses Research Program: as longest-running own young east of director of the Lab since journal to quarterly Sapsucker debuts in 300,000 cards, Project FeederWatch Chairman of the Lab's World Series of Birding Mississippi since 1950s Arthur Allen popular magazine 555 species begins Administrative Board 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989

Lifelong Learning through Citizen Science

During the Great Backyard Bird Count or in the first weeks after...

17% of participants identified an unfamiliar species for the first time

25% shared their interest in birds with others for the first time

44% said their appreciation for birds and the natural world increased

51% said their knowledge about birds in their community increased

*Results based on data from 2,649 respondents in survey by the Lab's Program Development and Evaluation team.



"Few experiences make me as happy, and motivate me more, than sharing the knowledge gained here at Cornell with fellow young scientists in Latin America."

> -Viviana Ruiz-Gutiérrez, Cornell Ph.D. '09

World-Class Resources for Enjoying Birds



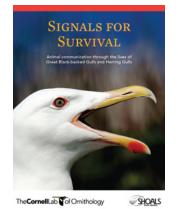
■ ALL ABOUT BIRDS 2010 Webby-Award Winner, Best Lifestyle Website. www.allaboutbirds.org

THE BIRDS OF NORTH AMERICA ONLINE 719 species, 1,700 contributors, 85 fully revised accounts. www.bna.birds.cornell.edu

■ SIGNALS FOR SURVIVAL Animal Behavior Film Festival awardwinner for best non-commercial film in 2010. The film delves into the fascinating behaviors of Great Black-backed and Herring gulls.

"I'm convinced that birds can and do change people's attitudes and behavior-steadily, inexorably, one song at a time. We just need to make it fun and easy to learn more about birds."

-John Fitzpatrick, director, Cornell Lab of Ornithology



BIRDSHARE 1,596 contributors, 50,937 photos. www.flickr.com/groups/birdshare

MACAULAY LIBRARY Scientifically curated collection of >100,000 digitized sounds, >50,000 video clips. www.macaulaylibrary.org

■ **YOUTUBE CHANNEL** Relaunched with 51 bird videos; 123,143 views. www.youtube.com/labofornithology

FACEBOOK 13 Cornell Lab projects on Facebook, 10,000 "likes." www.birds.cornell.edu/connect

NESTCAMS 15 nestcams, 1.3 million page views per year. www.nestcams.org



NEOTROPICAL BIRDS 4.100 interactive maps; 1,200 species profiles begun, 127 complete. www.neotropical.birds.cornell.edu

"Your Raven sound exhibit is a technological feast for eyes and ears, displaying sounds, pictures, and natural history...our entire team has seen a marked difference in the number of people entering the exhibition area."

-Alice E. M. Pope, WDCS Wildlife Centre, Scotland

WELOVEBIRDS.ORG New this year! 2,900 members, 382 community blog posts, 12,000 photos. www.welovebirds.org

ANSWERS TO YOUR QUESTIONS 80,000 phone and email inquiries received by Lab staff each year. Cornellbirds@ cornell.edu; (800) 843-BIRD

	Lab's BirdWatc
	national radi
	show airs; Library o
	Natural Sounds enter
D	digital ag

Lab analyzes citizenscience data on wetland birds at request of U.S. Environmental ProtecFirst named faculty endowment, Edwin H. Morgens Professor of Ornithology; First NSF-funded citizen(1993) FeederWatchers begin tracking House Finch Eve Disease: (1994) Seed Preference Test shows favorite foods of 30 species; 1,470 teams aid Project Tanager; PigeonWatch engages urbanites

(1995) John Fitzpatrick arrives as Louis Agassiz Fuertes director; Whales studied using Navy's undersea surveillance system; Development begins for acoustic monitoring of bird migration

BirdSource database launched; Imogene Powers Johnson senior scientist position

(1998) Great Backyard Bird Count, first online citizen-science project; (1999) Project Tanager data used in land manager's guide; Elephant Listening Project founded; Robert G. Engel Professor of Ornithology established

established tion Agency science experiments 1991 1992 1993 1994 1995 1996 1997 1998 1999

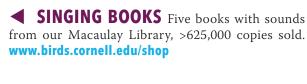


Gene Harriman

■ CELEBRATE URBAN BIRDS 140,000 kits distributed, 53 community mini-grants awarded. www.CelebrateUrbanBirds.org

"The most nature involvement and most fun I've had in a long time!"

-Christopher Gillis, Celebrate Urban Birds participant

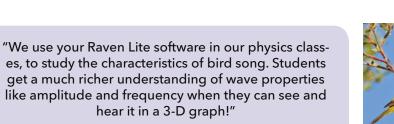


BIRDSEYE APP Millions of eBird observations help you find 857 species. www.getbirdseye.com

CLEMENTS CHECKLIST Free authoritative list of >9,000 bird species of the world. www.birds.cornell.edu/clementschecklist

"You certainly expanded my knowledge on not just the birds mentioned, but all birds out there! Amazing!

-Christine Blackwell, online course participant, Tennessee



-Matthew Anthes-Washburn, high-school teacher, Parkway Academy of Technology and Health, Massachusetts



Cameron Rognan

SONGS OF THE WARBLERS

57 North American warbler species, 311 recordings, now downloadable. www.macaulaylibrary.org



2010 Arthur Allen Award

Honors Linda Macaulay

with the Arthur A. Allen Award, which honors

those who raise public awareness of birds

and ornithology. The award recognizes

Linda's contributions to ornithology, her

indefatigable work in the field, and her

dedication to building an unparalleled

sound library. An expert recordist, she has contributed 5,689 wildlife sound recordings

to the library that bears her name.

The Cornell Lab awarded Linda Macaulay

"I am astonished by how much I can learn just by watching closely. FeederWatch gives me the motivation to stop, watch, and learn, and I am happy to be helping the environment at the same time."

> -Carolyn Bryant, Project Feeder-Watch participant, Maine

Visit the Cornell Lab of Ornithology's website, redesigned in 2010

www.birds.cornell.edu

Lab achieves goal of six-member faculty; Macaulay Library named; Digitization of sound
Digitization of sound archive begins

Cerulean Warbler Atlas summarizes data from 280 participants at nearly 2,000 locations

eBird launches: New endowed position. Arthur A. Allen Director of Citizen Science Johnson Center for Birds and Biodiversity opens; Adelson Library and Fuller DNA Lab open

The Birds of North America Online is launched; Handbook of Bird Biology published

Lab and partners announce rediscovery of Ivory-billed Woodpecker; FeederWatch receives one millionth checklist

Avian Knowledge Network > 60,000,000 records; Macaulay Library goes online, >80,000 sound and video clips (2007) Real-time acoustic system reduces hazards to right whales; >2,500 groups join Celebrate Urban Birds: Teachers use BirdSleuth curriculum: (2008) NestWatch debuts

Lab and partners issue first U.S. State of the Birds report; Online bird course goes live

2000 2001 2002 2003 2004 2005 2006 2007 2008 2009

What Does the Future Hold for Cornell Lab Members?

f the recent past is any indication of our future growth at the Cornell Lab, we can expect even more great things. In the past two years membership in the Cornell Lab has grown by more than 25 percent. Thank you for being among our generous and consistent supporters. It is encouraging to know that more people are beginning to understand the tremendous impact they can have on birds and biodiversity through their support of the Lab. No other organization engages and trains as many people in the science and conservation of birds, while accomplishing cutting-edge research.

The future also promises great things for the new Golden-wing Society that was launched last fall. For many years members have inquired about travel and other engagement opportunities with the Lab. The Golden-wing Society is our new mid-level donor program that begins at \$500 and invites members to special seminars here at Sapsucker Woods, birding trips with director John Fitzpatrick, online seminars, and much more. Most importantly, as our operating budget is funded by our members, your additional gifts provide the critical resources that allow the Lab to flourish.

Because of the importance of our mission and the need to educate and engage the next generation of conservation leaders, we are striving to double the Lab membership over the next five years. You can help enormously in this effort. Please ask your friends to join, give gift memberships, and forward our publications and monthly eNewsletters to friends, family, teachers, and others. This holiday season is a great time to help the future of birds by introducing people to the Cornell Lab. Again, thank you so much for your continued support.

Sincerely,

Sean Scanlon

Senior Director, Development and Philanthropy

(607) 254-1105; sbs259@cornell.edu

Estate Planning: A Lasting Legacy

It's easy to include the Cornell Lab in your estate plans, especially through a bequest or life income agreement. To make a beguest through your will, simply include the language: "I give and bequeath the sum of \$ _____ (or ____ % of my residuary estate) to Cornell University, an educational institution in Ithaca, NY, for the Lab of Ornithology to be used in support of its charitable purposes." Doing so can perpetuate your interest in birds and support of the Lab forever.

We would be honored to talk with you about these important issues, enabling you to fulfill your commitments to your family, bird study, and conservation. To learn more about estate planning opportunities that benefit you and the Lab of Ornithology, please call Scott Sutcliffe at 607-254-2424 or Sean Scanlon at **607-254-1105**. The Lab is pleased to acknowledge such friends in perpetuity as members of the Sapsucker Woods Society (see list on page 21).

WILLET © JACOB S. SPENDELOW, TRINGA.ORG. OPPOSITE: LAB STAFFER IAN FEIN AND WESTERN PAROTIA IN NEW GUINEA; PHOTOS BY TIM LAMAN.

Undergraduates learn tropical field ornithol-
ogy in Dominican
Republic from the Lab's
André Dhondt
ogy in Dominican

JAN

Great Backyard Bird Count breaks record. >97,000 checklists: Lab and NRDC launch welovebirds.org

Macaulay Library digitizes 100,000th audio clip; State of the Birds 2010 Report on Climate Change

Cornell Lab of Ornithology YouTube channel established

APR

Partners in Flight Tri-National Vision for Landbird Conservation released

All About Birds wins Webby Award; eBird tracks oil spill impacts; Multimedia team videotapes affected birds

eBird accepts data from anywhere in the world; Bioacoustics team begins monitoring whales in Gulf

JUL

Lab hosts Young Birders event and Golden-winged Warbler Conservation workshop

Ed Scholes and Tim Laman return to New Guinea for research and conservation of birds-of-paradise

Bird Songs Bible features sounds of all

FEB MAR

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North American breeding birds; Lab launches facebook.com/comellbirds

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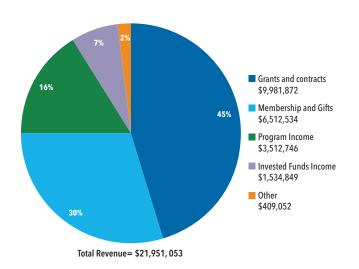
Photo by Tim Laman

^{*} Realized Bequests

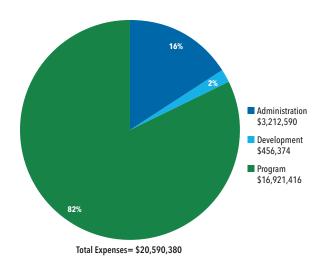
Fiscal Year 2010 Financial Report (July 1, 2009-June 30, 2010)

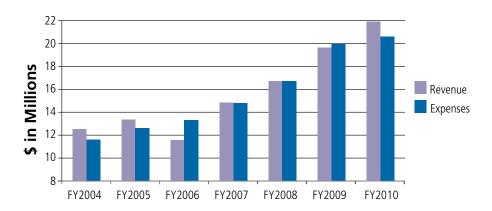
FY10 Revenues

Annual Revenue and Expenses, 2004-2010



FY10 Expenses





The Lab's revenue and expenses have grown consistently during the past seven years as programs have begun to mature and have a greater impact in the world. In addition to record income from grants and contracts, and continued healthy revenue from programs, the Lab continues to have a broad and generous base of financial support from donors through annual, capital, and planned giving. We strive to keep administrative and fundraising expenses as low as possible. Thank you for trusting us. We will continue to work hard so that these gifts result in positive impacts for birds and biodiversity.



