Buckeye Bulletin

May 2015





In this edition of The Buckeye Bulletin...

- ✓ BAP Updates
- ✓ "Enterochromis Paropius" by Josh Cunningham
- ✓ EXCHANGE article

Next Meeting on May 1st, 2015 @ 8pm



Ohio Cichlid Association

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For membership info please contact Andrew Subotnik:



Cryptoheros nanoluteus

This is spectacular species can be found in Panama, Central America. It's small size, brilliant colors, and captivating behavior make it a must have for anyone with interest in New World Cichlids.

In this Issue of the Buckeye Bulletin...

Monthly Features

President's Message Editor's Message **Bowl Show Results** Cichlid BAP Results Catfish BAP Results **Program Preview** 2014/15 Program Preview This Month in OCA History **Exchange Article**



Editor's Message "Jombie" Dietrich





Greetings Fish Friends!

I joined the Ohio Cichlid Association a few years back because it had such a solid reputation throughout the fish community, forums and local interactions. When I joined the OCA, I was immediately impressed by the depth in which the club took my once quite-personal hobby. I possess a seriously shy personality, so unlike most people, the social aspect was not my immediate benefit from the club. The members of the OCA were always nothing but sincerely genuine and kind; however, I joined with the intentions of taking the hobby to a deeper level through knowledge. I wanted to know more about the fish in my tanks, the fish in the pet stores, the fish in the lakes, and so on. I always had a passion for research. Through the years, I have gained so much more from the OCA that was never really part of my intentions. It really offers a lot of outlets for people with different needs. It's a complete club and that has led to its great successes over the years. For me though, my draw still continues to be the knowledge gained through the speakers and their wide variety of topics. I frequently peruse my mental log of presentations over the years. I think about those awesome Pike cichlids presented by Vin Kutty. There was a week when I wanted nothing but huge tanks fill with Pikes. I haven't even seen one in person since ACA 2009. I still think about them though. I think about Willem Heijns speaking about Nicaragua's Lake Apoyo and all those beautiful Amphilophus occupants. I think about Don Danko showing me Julidochromis for the first time. I just spawned my first species thanks to the small obsession he put into my head. I think about Kyle May teaching me how to bag fish... Thank goodness someone did because I was too embarrassed to ask. I think about Klaus Steinhaus and how much fun one could have in the fish hobby. I think about Tufa making his "fresh" fish food. I would NEVER do that, but I know I witnessed something legendary! I have all these moments in my memory and it makes me really pleased there is an OCA for people who thrive on this. I thank all the people who have taken the time to get in front of our club and give us pieces of themselves in hopes to help another hobbyist. I thank everyone who took the challenging board position to find these speakers and convince them they should hang out with us. It all has made a very positive influence in my life, and I thank everyone involved.

FISH UPDATE: Geo steindachneri are growing nicely. Julidochromis malieri have a bunch of fry. Blue acaras spawned a cloud of tiny guys and gals. P. Pulcher fry are growing nicely. GOOD STUFF! Goodness are Rusty Cichlids gorgeous, right?!

I hope all is well in your lives and your tanks.

Jom



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Amazonas Magazine

Hans-Georg Evers

Editor-in-Chief

Freshwater Aquariums & Tropical Discovey

Amazonasmagazine.com



Next Social Meeting – May 1st, 2015 Old Oak Church, 7575 Old Oak Blvd, Middleburg Heights, Ohio

Meeting Starts at:

8pm

Directions:

From the North take I-71 South

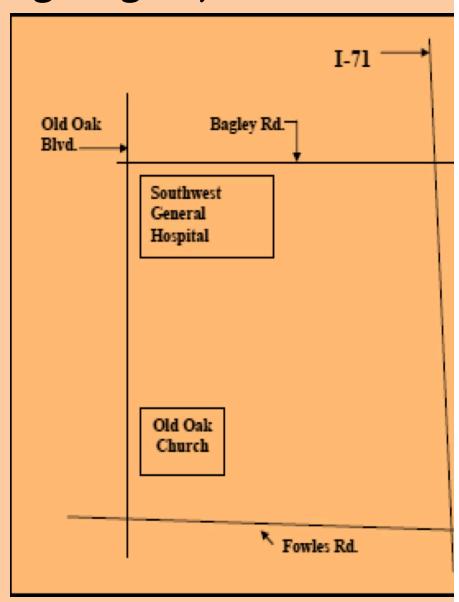
Take exit 235 (Bagley Rd.).
Turn Right onto Bagley.
Turn left onto Old Oak Blvd.
Church is about ½ mile on left.

From the South take I-71 North

Take exit 234.

Turn Right onto Pearl Rd. (42)
Turn Left onto Fowles Rd.
Turn Right onto Old Oak Blvd.
Church is on the right 1/10 mile.

Old Oak Church 7575 Old Oak Blvd. Middleburg Heights, Ohio

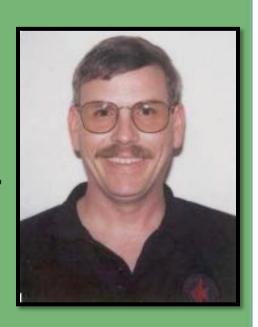


Program Preview - MAY 2015 PHIL BENES

At an early Extravaganza auction, while I was helping prepare bags of fish for the runners, I met a friendly gentleman who I hadn't seen before. He was, more or less, running that part of the operation, and I was paying attention. Over the next several years, I came to find that **Phil Benes** has had a strong positive influence on the nation's entire organized cichlid hobby, not just my little corner of it.

Here is the profile Phil sent us:

Phil has been keeping fish for almost his entire life. He was breeding angelfish in the mid 1960's back when angelfish were silver, black, or black lace. At the age of 13, Phil went to work at a local pet shop. In college, Phil kept fish in his dorm room.



In 1980, Phil's company moved him to Dallas, Texas, where he and Jan became founding members of the Dallas Aquarium Association. Phil served as Vice-President and President before being transferred back to Chicago where he built his first fishroom of about 30 aquariums.

Another move in 1993 took the Benes family, fish and all, to suburban Detroit, where both Phil and Jan became involved in several fish clubs, as well as board members and officers of the Michigan Cichlid Association. Of course, this also meant the opportunity for another fish room, with an increase to about 70 aquariums. Phil was the convention chair for the 1999 ACA convention hosted by the Michigan Cichlid Association.

After the convention, Phil and Jan moved to the Cincinnati, Ohio, area and joined the Greater Cincinnati Aquarium Society, where Phil has held officer positions and auction chairman since. In 2003 and 2009, GCAS hosted the ACA convention, with Phil again as Convention Chair.

Phil is a former member of the Board of Trustees of the American Cichlid Association as well as a Fellow of that organization. He also served as ACA Board Chair between the years of 2002 and 2011 and is currently the Convention Liaison for that organization. In his professional life he is a degreed Chemist (University of Illinois) and heads up the R&D group of a Cincinnati based chemical company.

Phil currently maintains over 100 aquariums and focuses mainly on cichlids, catfish, and rainbowfish, although one can find the occasional livebearer or characin in his fish room.

Phil's program is titled "Phil and Jan's Pond (Or What Happens When a Good Statue Goes Bad)"; this chronicles Jan and Phil's design, building, and enjoyment of their 6,000 gallon Koi Pond. Hopefully this program will encourage others to put in a pond of their own and help eliminate some of the problems that might be encountered.

Next month, Dave Schumacher, of Dave's Rare Aquarium Fish, the Texas-based, on-line dealer of cichlids and catfish, will talk about mbuna.



A special THANKS to

Dan Sharifi of
cichlidsoftheamericas.com

Dan packed the gym with near to 100 people to hear him discuss some big species of Central American Cichlids.

Check out his website for availability.



Another belated and special THANKS to Matt Shauer

for giving an awesome Cory talk in March.

Matt discussed his success in breeding tons of cool catfish types. Many techniques and strategies were shared with OCA members. Everyone took something home that night.

Thanks Matt!

OCA Social Meeting Program Preview 2015

May 1
Phil Benes
6000 Gallon Pond

June 5 **Dave Schumacher**Of Dave's Rare Aquarium Fish
"Lake Malawi Mbuna"

July No meeting

August 7 **Dr Ron Coleman**California State University, Sacramento
Costa Rican Cichlids

September 4 **Dr. Jay Stauffer**Pennsylvania State University

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Cichlid Breeders Awards Program Through April 2015

Data calculated and stored by Mark Chaloupka

Lew Carbone
Geophagus brasiliensis 10
Bryan Davis
Herichthys carpintas "Escondido" 10
Julidochromis regain "Bujumbura" 15
Parachromis managuense 15
David Hearn
Aulonocara hansbaenschi "red shoulder" 10
Aulonocara jacobfreibergi "lemon jake" 10
Hilary Lacerda
Metriaclima sp. "long pelvic – Gallireya Reef" 10
Neochromis greenwoodi 10
Charles Nowakowski
Julidochromis regain 15
Labidochromis caeruleus "albino" 10
Paul Palisin
Neolamprologus brichardi 10
Dennis Rozmus
Melanochromis maingano 10
Ken Walker
Parachromis dovii 20



Congratulations!

Hilary Lacerda

700 Cichlids BAP Points

Cichlid Breeders Awards Program Through April 2015

Data calculated and stored by Mark Chaloupka

CURRENT B.A.P. STANDINGS (3/6/15)

BREEDER 2015 TOTAL

MASTER BREEDER 1000 POINT LEVEL

Lew Carbone	20	2720
Don Danko	-	2380
Dan Woodland	-	2070
Bryan Davis	105	1375
Bill Loudermilk	-	1200
Linda Wallrath	-	1130
Rich & Maggie Schoeffel	-	1065
Mark Chaloupka	15	1045
John Tesar	-	1020

900 POINT LEVEL

Dennis Tomazin	-	965
Josh Cunningham	-	930
Tom Swiderski	-	905

800 POINT LEVEL

D 11 D 111		0.40
Dustin Brummitt	-	1 840

700 POINT LEVEL

Gary Mendez	-	770
Ken & Sue Galaska	20	740
Jeff Yadlovsky	-	740
Hilary & Antonio Lacerda	55	710

600 POINT LEVEL

Jeff Natterer	-	690
Charlie & Cathy Suk	-	615
Steve Zarzeczny	-	600

500 POINT LEVEL

Bill Schwartz	-	595
Jonathan Strazinsky	40	560
Tim Craig	-	540
Bob Blazek	10	525
Ron Georgeone	-	510



400 POINT LEVEL

Rick Hallis	-	495
Phil Hypes	-	475
George Anagnostopoulos	30	460
Kyle May	-	445
Bob Bina	-	415
Tyler Toncler	10	400

300 POINT LEVEL

Eric & Rhonda Sorensen	10	345
David Hale	-	335
Tony Poth	-	335
Gary Zalewski	-	325

200 POINT LEVEL

James Shakour	-	275
Ken & Karen Grimmett	-	270
Dave Esner	-	240
Greg Senn	25	240
Tom & Carolyn Evers	20	220
Ken Walker	20	240
Dennis Kuehn	15	210
Paul Collander	-	205
Justin Way	75	200

100 POINT LEVEL

Marc & Dawn DeWerth	-	195
Ozeal Hunter	-	190
Chuck Carroll	-	185
Jonathan Dietrich	-	180
Andrew Subotnik	-	180
Andrew Schock	100	170
Frank Mueller	-	160
Bob Evers	-	155
Steve Heinbaugh	-	150
David Ayers	-	145
Jason Mylnar	-	145
Greg Seith	-	145
Bill & Janice Bilski	-	135
Dan Ogrizek	-	125
Joe Ring	-	120
Peter Nario-Redmond	-	115
Aaron Stevens	-	115
David Toth	-	115
Raymond Langer	-	110

BREEDER LEVEL

Mark Huntington	-	95
Charles Nowakowski	95	95
Denis Rozmus	10	90
Justin Way	-	90
Pete Gembka	-	80
Steve Olander	30	80
Carl Olszewski	15	80
Rick Wood	-	75
Bob Tillman	-	70
Matt Urbin	-	70
Dave Dimond	15	65
David Hearn	65	65
Dolores Bacisin	-	60
John Griffith	30	60
Chris Jaskolka	-	55
Dave Dimond	-	50
John Kahl	-	50
Paul Palisin	10	50
Nicholas Zarzeczny	-	50
Alex Gorges	-	45
Jim Jensen	-	45
John Kaminski	-	40
Ethan Wiley	-	40
Christopher Sooy	-	35
Tom Tansey	-	35
Jason Gorges	-	30
Paul Hutnyak	-	30
Wayne Corman	-	25
Fred Roberts	-	25
Mark Kazanoff	20	20
Andy Lacerda	-	20
Scott Meyers	-	20
Bill Sensor	-	20
Anthony Scarton	-	15
Jim & Amy Damm	-	10
Ron Drungil	-	10
Ben Jensen	-	10
Mike Trader	-	10
Jason Webb	10	10

The points list for the Breeders Award Program has been updated to include only current members. If you are a current member and your name has been omitted, please see the B.A.P. Chairman at the social meeting so we can correct any errors.

Please remember: You may only turn in a species or strain of fish for B.A.P. points one time. If you need a list of what you have been credited with, see the BAP chairman at the social meeting.

Catfish Breeders Awards Program Through April 2015

Data calculated and stored by Steve Heinbaugh

Breeder	Species	Points
Phil Ayers	Ancistrus sp. Albino Bushynose	10
Ken Walker	Ancistrus sp. Green Dragon	10
Bob Evers	Synodontis petricola	20
Paul Palisin	Ancistrus sp. Lonfin Lemon Drop	10
George Anagnostopoulos	Corydoras paleatus Longfin	10
Don & Marilyn Danko	Ancistrus sp. Pucallpa Gold	10

NAME	2015	TOTAL	
Dan Ogrizek	25	345	
Steve Heinbaugh		290	
Dave Ayres	20	240	
Phil Ayres	20	210	
Don & Marilyn Danko	10	205	
Ken Walker	10	120	
Dan Woodland		100	
Matt Urbin		90	
Eric & Rhonda Sorensen		75	
Bryan Davis		60	
Phil Hypes		60	
Hilary Lacerda		60	
Tom & Carolyn Evers		50	
Ken Galaska		45	
Tyler Toncler		45	
Justin Way	10	40	
John Kaminski		40	
Kyle May		40	
George Aganostopoulos	10	40	
Karen & Ken Grimmett	10	30	
Lew Carbone		30	
Andrew Schock		30	
Bob Evers	20	30	
Tony Poth	20	20	
Josh Cunningham		20	
Gary Mendez		20	
John Tesar		20	
David Toth		20	
Paul Palisin	10	20	
Anthony Scranton	10	10	
Jon Dietrich		10	
Richard Shamray		10	
William Zarzeczny		10	
Wayne Corman		10	
Mark Chaloupka		10	
David Hale		10	
Jonathan Strazinsky		10	
Bob & Jennifer Tillman		10	
boo & Jennier Tillinan			

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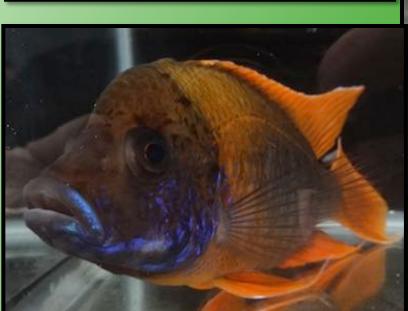
Bowl Show 2015 Stays













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THE 2015 OCA BOWL SHOW



RESULTS FOR April's BOWL SHOW

ARE AS FOLLOWS:

CLASS A.) Peacocks

CLASS B.) Central Americans over 6"

CLASS C.) FRESHWATER CRUSTACEANS

1ST PLACE WINNER AND BEST OF SHOW GOES TO SCOTT MAYERS FOR HIS AULONOCARA LEMON JAKE.

2ND PLACE WINNER SCOTT MAYERS FOR HIS C.A. OVER 6" NANDOPSIS ISTLANUM

3RD PLACE WINNER IS LEW CARBONE FOR HIS PETENIA SPLENDIDA

AND PLACING WITH A VERY NICE LOOKING SHRIMP IS PAUL PALISAN WITH HIS NEOCARIDINA HETEROPODA VAR.SAKURA RED SHRIMP

2015 OCA FISH BOWL STANDINGS

MEMBER 2015	PTS.	QUARTER	
1 ST JUSTIN WAY	32	0	32
2^{ND} SCOTT MAYERS	22	0	22
3^{ND} NICK ZARZECZNY	15	0	15
3^{RD} LEW CARBONE	15	0	15
4^{TH} TONY POTH	7	0	7
5th PAUL PALISAN	1	0	1



Point system

1st place is 10 pts

2nd place is 7 pts

3rd place is 5 pts

Non-placing entries is 1pt

b.o.s. is 5 pts but only if 2 or more

MAY'S CATAGORIES ARE: TANGANYIKAN MOUTH BROODERS EXCLUDE FRONTOSA. SOUTH AMERICANS OVER 6" LORACRIIDS UNDER 6"

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Any questions or comments please contact me at:

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bowl show chairman



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Enterochromis Paropius

Text and Images by Josh Cunningham

Enterochromis paropius (common name of Broken Bar) to date has become one of my favorite Lake Victorian Species that I have kept. I am currently keeping and breeding six species of Lake Victorian Cichlids which are Astatoreochromis alluaudi, Haplochromis sp. "Red Back Scraper", Haplochromis Thereuterion, Neochromis Greewoodi, Paralabidochromis Sauvagei (Mwanza Gulf), Pundamilia Nyererei (Makobe Island). This in my opinion is one of the more uncommon Lake Victorian cichlids kept to my knowledge.



Enterochromis paropius from what I can tell from keeping them is they are one of the less aggressive Lake Victorian species. Enterochromis are considered to be almost, if not extinct from the lake. Before the introduction on the Nile perch, the Enterochromis paropius had wide distribution.



Enterochromis paropius prefers to live in sheltered bays on muddy bottoms. This species is considered to be a detritivore and feeds on diatoms and algae that live in the muddy substrate. It is said to thrive in large schools in the wild. In an aquarium this species can be kept in large numbers as females and males are generally peaceful when spawning.





For tank maintenance I am currently performing water changes of around 30% every ten days. The tank is currently filtered with two hydo sponge IV's. If you like keeping Lake Victorian Cichlids, this is one species I encourage you to keep at one time or another.

Like all Lake Victorian Cichlids, this species is a maternal mouthbrooder. They have been averaging around 20 fry per spawn. Currently I am keeping a group of five males and seven females. They are housed in a 40 breeder with some cichlid stones and 3-foot floating bamboo plants on top for extra cover and escape when the females are being chased. Substrate is the black and white Caribsea African Cichlid mix.



This species is said to max out around 3". I have noticed males do chase and rare up at each other from time to time, but don't do any real damage to one another. Their diet consists of mainly spirulina flakes as well as omnivore crumbles from Paradigm Fish Foods. They seem to really like their diet as they are really starting to spawn frequently with multiple females holding at a time.

Credit to: www.cichlidforum.com

Membership Reminder

Thank you to all who have supported this club. Membership for 2015 is due. If you have not taken advantage of the terrific deals offered with Extravaganza Registration you can still renew for \$15 for one year or \$25 for two.

Sign up through our website Ohiocichlid.com and pay with PayPal, See me at the meeting or email me at OCAmember@gmail.com

Thanks, Hilary

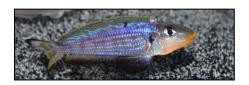


Cryptoheros nanoluteus





Photos courtesy of David Dietrich



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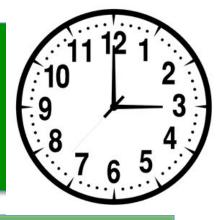
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This Month in OCA History May

Lew Carbone, OCA Historian



1990: Dr. Jay Stauffer, ichthyology professor at Penn State University, fails to appear for his speaking engagement at the social meeting. An impromptu round-table discussion is held instead. (For some reason that is still a mystery today, Dr. Stauffer was left stranded at the airport, and eventually took a flight home. Luckily he didn't hold it against us as he has since spoken for us several times, at both social meetings and Extravaganzas. As the current Program Chair, this is a horror story to me.)

1995: At the social meeting, held at the TriCounty Senior Center in Middleburg Heights, "Tufa" Tom Swidersky gives his legendary talk on preparing home-made fish food. (The flaming "meltdown" of his equipment sends chills down the spines of blenders everywhere.)

1999: After months of planning, the OCA's Catfish Breeders Award Program officially accepts its first submissions. Don Danko turns in Ancistrus dolichopterus and A. sp. "Albino". Tim Adkins, from Pittsburgh, turned in Corydoras sp. "Panda", C. aeneus, C. paleatis, and Hoplosternum thoracatum.



EXCHANGE Article

"Jeopardy Answer: Obsessive Hobbyist Question: What is a 'Fish Nut'?" By Reet Thomas, Jr. From The Darter, Missouri Aquarium Society www.aquarticles.com

You might be a fish nut if you.

- Have more than three broken aquariums in a corner in the basement.
- Have thirteen nets in a box that just need a little sewing to fix them. (Typist note: Of course, you've been saving them for over 5 years.)
- Have several thermometers that work perfectly...except the lead tip's gone and they float on their side.
- Have more than three permanent water stains in your carpet and have worn out three wet vacs.
- Have been late to gatherings because you just had to clean those last two filters.
- Have a box of partially used cans of food that your fish won't eat but you can't throw them away because someday you'll get fish that will eat it.
- Have mold growing on the living room wall.
- Have a stack of old, water spotted, scratched, odd-sized glass because you might need it for a patch someday.
- Have a number of bottles of medicine around, each with just a few drops left in them.
- Have boxes of empty quart jars saved because you might want to raise bettas someday.
- Have a box of heaters that need new tubes or their points cleaned. (Of course, they are so old that if you do fix them they cause static on your TV.)
- Have more than one old incandescent strip light with a rusted switch.
- Have more than four vibrators that need new bellows.
- Have a number of large electric motors that you can hook up to your smog pump if your current motor burns up.
- Have a large box of peat pellets in case you decide to breed killies someday.
- Have seven or more wide-mouth gallon pickle jars to use as emergency nurseries.
- Have eighteen back issues of aquarium magazines that you plan on reading soon.
- Have fish carcasses in your freezer to show somebody, someday, how big they were
- Have a box of corner filters that you haven't used since you bought your first power filter.
- Have a number of fish trophies that are so rusted you can't even read what you won them for.
- Have a file box full of recipes for making your own fish food.
- Have a styro box full of worm bedding from over four years ago when you thought you might try raising
- Have a large piece of cork bark from when you kept newts in your tank.
- Have four different kinds of water test kits.
- Have a very expensive microscope to use in your hobby. (Typist note: In an unopened box).
- Have an old TV made into an aquarium.

- Remember the plastic picture frame aquarium that hung on the wall. It actually held a QUART of water!
- Can name over ten pet shops that are no longer in business.
- Can remember your first aquarium and the first fish you spawned but you can't remember your wife's birth date.
- Remember when Famous Barr had a fish department.
- Remember when Pier One stores had a huge fish department.
- Remember when fish were imported from the Orient and more times than not arrived dead.
- Remember when plastic aquarium plants were simply horrible.
- Remember when a 55 gal. aquarium was considered huge.
- Never have to worry about static electricity because of dry air.
- Have owned a house for a number of years and have worn out four dehumidifiers.
- Have more than eight watches that don't work due to water damage.
- Have a gas powered generator to run your aquarium pump in case of power failure.
- Have more than five pairs of pants with bleach damage.
- Have a number of long sleeved shirts with the cuffs rotted from being constantly wet.
- Have to install an exhaust fan in the basement.
- Your electric bill doubles in the winter because of all the heaters.
- Have more than one broken bone from slipping on wet concrete.
- Have a mailman who knows your hobby is tropical fish.
- The water company has had to replace your water meter several times because you wore it out.
- Can sex over 100 kinds of fish and tell someone how to breed them (but you can't sex your kittens).
- Your idea of art are color photos in the old Tetra calendars.
- Have a 1" net that has never touched water.
- Save your empty one-pound shrimp egg cans.
- Have a cutting board and knife that has numerous unidentifiable dried stuff on them.
- Have performed numerous autopsies on fish and still have no idea what you're looking for.
- Still have several jars full of preserved fish because for some reason you thought it would be interesting to keep them. (You never had any idea how many fish you kill. You had to stop keeping them after one month but you couldn't bring yourself to throw away the jars.)
- Have lost count of how many times you've been shocked in your fish room.
- Have broken aquariums by over six different ways.
- Have boiled a tank of fish at least once.
- Have killed a tank of fish by forgetting to de-chlorinate the water after keeping fish for years.
- Have walked away from a tank you're filling with a hose, until you hear that unforgettable splashing sound.
- Have walked away from siphoning a tank full of fish, returning to discover 1/2" of water. You then do some creative refilling.
- Have wiped out a tank of fish in a way so stupid you've never told anyone.
- You're doing an "aged in the hose" water change, don't notice when the hot water runs out, and ick out four tanks.
- Were working in the tank that holds prize fish and you leave without replacing the cover. Yep, you've guessed it.
- Have paid a small fortune for a dozen young rare fish to raise and breed, and they end up being all the same sex.
- Have actually given your spouse an aquarium for a gift. (Typist note: I let him keep it anyway.)
- Have bought a box of fish junk because it's so cheap, although you have no need for it what-so-ever.
- Have an apartment-sized fridge in your fish room and it's not for beverages.
- Have bought a 55 set-up for your infant's room because he enjoys watching trpical fish.

The Ohio Cichlid Association C.A.R.E.S.



Hello All!

I hope that you are all aware that the OCA is participating in the C.A.R.E.S. Preservation Program. So far, 7 club members have registered 12 species. Below is some basic information on the program and how you can get involved.

The Program

The purpose of the CARES Preservation Program is to create a base stock of conservation priority species through encouraging hobbyists worldwide to devote tank space to one or more species at risk and distribute offspring to fellow qualified hobbyists, while forming an information network between aquarists, scientists, and conservationists.

The CARES Preservation Program has four major objectives:

- 1. to bring AWARENESS to the critical situation of fish in nature, while EDUCATING the public and stressing the importance of our roles as RESPONSIBLE aquarists;
- 2. to **RECOGNIZE**, **ENCOURAGE**, and offer **SUPPORT** to hobbyists who maintain species at risk;
- 3. to **SHARE** fish as well as data and experiences through notes and manuscripts so that others may learn to maintain those identical and similar species; and
- 4. to **PRESERVE** species at risk for future generations.

More information is also available at www.carespreservation.com.

Get Involved

1. Examine the Species At Risk List, available at carespreservation.com, or at the monthly meeting. Look for all species you already keep, and any species you would be interested in keeping.

2. If you are already keeping a species on the list, fill out the Species Registration Form. The Species Registration Form will be available at the monthly meeting, or a digital copy is linked within the OCA Forum. You can submit your form to me at an OCA Meeting, or completed forms can be emailed to ocacares@gmail.com. Fish are registered so that other participants can locate that species or information on that species. A list of all OCA Cares registrations is sent to the CARES preservation program quarterly.

Identification Note: It is important that all species are registered properly. If you have any doubts about the identification of your fish (or just want verification from experts), please email photos to ocacares@gmail.com, and they will be forwarded to CARES to be identified by experts.

3. If you see a species you would like to keep on the list, fill out the Preservation Search List. The Preservation Search List will be available at the monthly meeting, or a digital copy is linked within the OCA Forum. You can submit your form to me at an OCA Meeting, or completed forms can be emailed. CARES will then attempt to locate the species by searching the lists of all CARES clubs.

For each registered species you will receive a certificate. Seals for your certificate can be earned for each year you keep the species, completing a species journal and publishing an article in the Buckeye Bulletin, having fry from your fish registered by an OCA member and having fry from your fish registered by a member of another club.

To submit forms, ask questions, etc. please email ocacares@gmail.com.

I suspect that many of us already keep fish that we can register for the program, and I hope to beef up our registrations for our upcoming submission to the C.A.R.E.S. Program.

Best Regards,

Andrew

SPECIES AT RISK LIST

CATFISH			
Ancistomus cf. sabaji (Rio Xingú)	Oligancistrus punctatissimus	Pseudacanthicus sp. L025	
Ancistrus sp. L255	Oligancistrus sp. L016	Pseudacanthicus sp. L185	
Baryancistrus chrysolomus (L047)	Oligancistrus sp. L020	Pseudacanthicus sp. L273	
Baryancistrus sp. L019	Oligancistrus sp. L030	Pseudancistrus sp. L067	
Baryancistrus sp. L081	Oligancistrus sp. L354	Scobinancistrus aureatus (L014)	
Baryancistrus xanthellus (L018/L085)	Panaqolus sp. L398	Scobinancistrus cf. pariolispos (L 048)	
Baryancistrus cf. xanthellus (L 177)	Panaque sp. L027 'Xingú' (LDA63)	Scobinancistrus sp. L253	
Chiloglanis bifurcus	Parancistrus aurantiacus (L031)	Synodontis brichardi	
Hopliancistrus sp. L017/LDA15	Parancistrus nudiventris (Rio Xingú)	Synodontis koensis	
Hypancistrus sp. L066	Parancistrus sp. L300/LDA48	Synodontis macrops	
Hypancistrus sp. L333	Peckoltia cf. snethlageae Rio Xingú (L161)	Synodontis pardalis	
Leporacanthicus heterodon	Peckoltia cf. vittata (L01 5)	Synodontis ruandae	

	CICHLIDS	
Alcolapia alcalicus	Herichthys sp. 'cazones'	Paretroplus kieneri
Alcolapia grahami	Heterochromis multidens	Paretroplus cf. kieneri 'S ofia drainage'
Alcolapia latilabris	Hoplotilapia retrodens	Paretroplus maculatus
Alcolapia ndalalani	Katria katria	Paretroplus maromandia
Allochromis welcommei	Konia dikume	Paretroplus menarambo
Altolamprologus calvus 'yellow' Nkamba Bay	Konia eisentrauti	Paretroplus nourissati
Amphilophus bussingi	Labrochromis ishmaeli	Paretroplus polyactis
Amphilophus lyonsi	Lethrinops altus	Paretroplus tsimoly
Amphilophus rhytisma	Lethrinops macracanthus	Paretroplus sp. 'dridrimena'
Archocentrus spinosissimus	Lethrinops macrophthalmus	Paretroplus sp. nov. 'giant lamena'
Astatotilapia aeneocolor	Lethrinops micrentodon	Paretroplus sp. 'Lake amparihinandrina'
Astatotilapia barbarae	Lethrinops microdon	Paretroplus sp. nov. 'ventitry'
Astatotilapia brownae	Lethrinops oculatus	Pelvicachromis sacrimontis
Astatotilapia desfontainii	Lethrinops stridae	Pelvicachromis silviae
Astatotilapia flaviijosephi	Limbochromis robertsi	Petrochromis sp. 'red'
Astatotilapia latifasciata	Lipochromis cryptodon	Placidochromis longimanus
Astatotilapia velifer	Lipochromis maxillaris	Placidochromis phenochilus
Astatotilapia sp. 'dwarf bigeye scraper'	Lipochromis melanopterus	Placidochromis sp. 'electra blue'
Astatotilapia sp. 'shovelmouth'	Lipochromis microdon	Placidochromis sp. 'mbamba'

Astatotilapia sp. 'thick skin'	Lipochromis parvidens	Placidochromis sp. 'phenochilus tanzania'
Aulonocara baenschi	Lipochromis cf. parvidens 'ky oga'	Protomelas sp. 'mbenji thick-lip'
Aulonocara guentheri	Lipochromis taurinus	Protomelas sp. 'steveni taiwan'
Aulonocara kandeense	Lipochromis sp. `matumbi hunter'	Platytaeniodus degeni
Aulonocara maylandi	Lipochromis sp. 'nyererei paedophage'	Platytaeniodus sp. 'red tail sheller'
Aulonocara nyassae	Lipochromis sp. 'two stripe white lip'	Prognathochromis argenteus
Aulonocara sp. 'lwanda'	Lithochromis rubripinnis	Prognathochromis bayoni
Aulonocara sp. 'pyramid'	Lithochromis rufus	Prognathochromis perrieri
Benitochromis nigrodorsalis	Lithochromis xanthopteryx	Prognathochromis sp. 'silver stiletto'
Benitochromis ufermanni	Macropleurodus bicolor	Psammochromis aelocephalus
Cardiopharynx schoutedeni	Mbipia lutea	Psammochromis riponianus
Champsochromis spilorhynchus	Mbipia cf. lutea 'crossbar'	Pseudotropheus demasoni
Chetia brevis	Mbipia sp. 'porthole'	Pseudotropheus saulosi
'Cichlasoma' istlanum	Mchenga conophoros	Ptychochromis curvidens
Copadichromis ilesi	Mchenga flavimanus	Ptychochromis grandidieri
Copadichromis mloto	Melanochromis chipokae	Ptychochromis inornatus
Copadichromis pleurostigma	Myaka myaka	Ptychochromis insolitus
Copadichromis pleurostigmoides	Mylochromis ensatus	Ptychochromis loisellei
Copadichromis sp. 'firecrest mloto'	Mylochromis gracilis	Ptychochromis makira
Copadichromis sp. 'virginalis gold'	Mylochromis lateristriga	Ptychochromis oligacanthus
Coptodon bakossiorum	Mylochromis obtusus	Ptychochromis sp. 'mananara'
Coptodon bemini	Mylochromis sp. 'torpedo elongate'	Ptychochromis sp. 'tarantsy'
Coptodon bythobates	Neochromis gigas	Ptychochromoides betsileanus
Coptodon deckerti	Neochromis greenwoodi	Ptychochromoides vondrozo
Coptodon flavus	Neochromis omnicaeruleus	Ptyochromis fisheri
Coptodon gutturosa	Neochromis rufocaudalis	Ptyochromis sp. 'salmon'
Coptodon imbrifernus	Neochromis simotes	Pundamilia igneopinnis
Coptodon kottae	Neochromis sp. 'madonna'	Pundamilia macrocephala
Coptodon snyderae	Nyassachromis boadzulu	Pundamilia nyererei
Coptodon spongotroktis	Nyassachromis breviceps	Pundamilia pundamilia
Coptodon thysi	Nyassachromis sp. 'mphanga'	Pundamilia sp. 'blue bar'
Corematodus shiranus	Ophthalmotilapia boops	Pundamilia sp. 'red flank'
Cryptoheros altoflavus	Oreochromis amphimelas	Pungu maclareni
Cryptoheros myrnae	Oreochromis chungruruensis	Pyxichromis orthostoma
Cryptoheros nanoluteus	Oreochromis hunteri	Sarotherodon caroli
Cryptoheros septemfasciatus	Oreochromis jipe	Sarotherodon linnellii
Cyrtocara moorii	Oreochromis karomo	Sarotherodon lohbergeri
Danakilia franchetti	Oreochromis karongae	Sarotherodon steinbachi
Dimidiochromis dimidiatus	Oreochromis lidole	Stomatepia mariae

Docimodus johnstonii	Oreochromis pangani	Stomatepia mongo
Enigmatochromis lucanusi	Oreochromis rukwaensis	Stomatepia pindu
Enterochromis erythromaculatus	Oreochromis squamipinnis	Taeniolethrinops sp. `furcicauda ntekete'
Etia nguti	Oreochromis variabilis	Thorichthys callolepis
Etroplus canarensis	Otopharynx selenurus	Tilapia guinasana
Haplochromis acidens	Otopharynx sp. 'decorus jumbo'	Tilapia ruweti
Haplochromis annectidens	Otopharynx sp. 'golden blueface'	Tilapia sp. 'jewel'
Haplochromis cyaneus	Otopharynx sp. 'silver torpedo'	Tilapia sp. 'little black'
Haplochromis flavus	Otopharynx sp. 'torpedo blue'	Tilapia sp. 'yellow-green'
Haplochromis guiarti	Paralabidochromis beadlei	Tramitichromis variabilis
Haplochromis heusinkveldi	Paralabidochromis chilotes	Trematocranus brevirostris
Haplochromis howesi	Paralabidochromis chromogynos	Trematocranus labifer
Haplochromis katavi	Paralabidochromis crassilabris	Tristramella sacra
Haplochromis lividus	Paralabidochromis labiatus	Tropheus moorii (Ilangi, Kasaba Bay)
Haplochromis sp. 'fine bar scraper'	Paralabidochromis sauvagei	Xystichromis nuchisquamulatus
Haplochromis sp. 'kenya gold'	Paralabidochromis victoriae	Xystichromis phytophagus
Haplochromis sp. 'ruby'	Paralabidochromis sp. 'red fin piebald'	Xystichromis sp. 'day glow'
Haplochromis sp. 'tanaos'	Paratilapia polleni	Xystichromis sp. 'flameback'
Haplochromis sp. 'thereuterion'	Paratilapia typus	Xystichromis sp. `kyoga flameback'
Harpagochromis cavifrons	Paratilapia sp. `andapa'	Xystichromis sp. 'nawampasa red'
Harpagochromis sp. 'golden duck'	Paratilapia sp. 'betsiboka'	Yssichromis argens
<pre>Harpagochromis sp. 'orange rock hunter'</pre>	Paratilapia sp. `betsileo highlands'	Yssichromis heusinkveldi
Hemichromis cristatus	Paratilapia sp. 'east coast small spot'	Yssichromis laprogramma
Herichthys bartoni	Paratilapia sp. 'southwest'	Yssichromis piceatus
Herichthys labridens	Paratilapia sp. nov. 'vevembe'	Yssichromis pyrrhocephalus
Herichthys minckleyi	Paretroplus dambabe	Yssichromis sp. 'blue tipped'
Hericythys steindachneri	Paretroplus damii	



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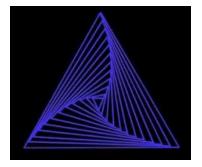


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