SEPTEMBER 2017 Volume 46, Issue 8

2017 Keystone Clash

Lancaster Host Resort 2300 Lincoln Hwy. East, Lancaster PA September 22nd—24th

NANNACARA TAENIA 2 INCH TERROR DOMKINYON

GOING NUTS! JOHN DICKEL BREAKING BRACHY KARENHAAS

LITTLEST FISHKEEPER ANTOINETTE CAREY

THE OFFICIAL PUBLICATION OF THE AQUARIUM CLUB OF LANCASTER COUNTY, INC.

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GARY HAAS



2017 Keystone Clash

TANK TALES™

ON THE COVER: Australoheros "Red Ceibel" By John Dickel

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President's Message

ACLC, it has been a while. I hope everyone has enjoyed their summer. Did you do anything fishy this summer? Did you set up a new aquarium? Did you overcome something in the aquarium keeping hobby



Michael Buchma

that was once difficult to you? If you did, please consider writing an article for our award winning presentation. It doesn't need to be large. Your experiences will surely interest our club or even educate us.

The ACLC will not meet at its regular location in September. I hope you know by now that the ACLC and the CCY are holding the Keystone Clash from September 22nd to the 24that the Lancaster Host Resort. Fun will be had by all! 9 programs will be delivered by 4 separate speakers. There will also be vendors, a delicious banquet, a huge Sunday auction, and much more. If you can't make it, we understand. You will just have to see us again in October when we return to the Bird-in-Hand Fire Company.



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EDITOR'S NOTES

ACLC Members,

It was one year ago this month that we took over the editorial reins and it has been both rewarding and frustrating. It is great to be able to put together a publication that has been an award winning product for so many years and be told that we are keeping the quality at the same high level our members have come to expect from Tank Tales. However, it is always difficult to put together a newsletter unless the members of this club submit the articles and photos to fill the pages. We thank those of you who have contributed to Tank Tales and encourage, beg and plead with the rest of you to put together a few thoughts to share with your fellow hobbyists here on the pages of Tank Tales!

It's Your Club, Your Tank Tales!

Thank you Tim & Kurt

Send all communications for Tank Tales to editor@aclcpa.org

Deadline for October Tank Tales is October 1st!



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GOING

Photos & Text By John Dickel

We've had some really good speakers at our club lately talking about Apistogrammas and other small South American cichlids. I thought I'd share with you how easy it is to make coconut huts for those fish. Many fish use the hut to spawn and to raise their fry in. I myself have kribensis, ancistrus catfish and apistogrammas that have made themselves at home in these huts. I saw coconut huts down at House of Tropicals in Glen Burnie, MD for about \$25 each! That's crazy, make your own! Spend that extra money on more fish at your club auction!

There are plenty of YouTube videos out there showing you how. It is quite simple, here are the steps:

- 1. Buy a coconut at your local grocery store.
- 2. Where the hair gathers is the stem and blossom ends or top and bottom of the coconut. Halfway between in the middle, drill two small holes on opposite sides.
- 3. Drain the milk.
- 4. Use a spade bit appropriately sized for your fish and drill a hole above the halfway mark at two different locations (top and bottom). Secure the coconut in a vise or something to

(Continued on page 7)

(Continued from page 6)

keep it from moving while you are drilling or you will end up with six stitches in your hand like yours truly.

- 5. Take a jigsaw, and using the smaller drilled holes as starter points, cut the coconut in half. If you are totally crazy, a machete will work too.
- 6. Score the coconut meat with a knife a few times. Loosen it and pop it out. Continue with a soup spoon until the inside of the shell is clean of all coconut meat.
- 7. Some folks boil them. I just dropped them in my 220 gallon tank and let the catfish and loaches play for a couple of weeks before I use them in the smaller tanks. When doing it this way, they release tannins in the water which is beneficial.
- 8. I leave the hair on the outside. It makes it easy to super glue java moss or your favorite plant to naturalize.

If you can't find coconuts at your local supermarket, another option is terra cotta pots. Rachel O'Leary has a wonderful video on YouTube showing how to use these inexpensive pots as caves.

So, let's go guys and gals. Get outside, crack a nut – coconut, that is. Let's see some huts at a future club auction!



OCTOBER PROGRAM "Cyprinids"



Bob Bock

<u>Time & Place</u>

Saturday, October 21st at 1:00 PM

Hand-in-Hand Fire Co. 313 Enterprise Drive Bird-in-Hand, PA 17505

In this talk, Bob surveys the cyprinids, a vast group of fishes native to North America, Europe, Asia, and Africa. He offers tips on caring for cyprinids in aquaria, reviews field studies on spawning behaviors of North American and European cyprinids, then applies these findings to breeding barbs, danios, rasboras and other cyprinid species in the home aquarium

Bob Bock has been collecting and keeping fish since he was 7 years old, when he brought home two mummichog from the Hackensack River Meadowlands of New Jersey. Bob likes writing and speaking about aquarium fish and belongs to all the Washington, D.C. area's freshwater aquarium societies. He is past president of the North American Native Fishes Association and wrote the "Meet the Hobbyist" column of Tropical Fish Hobbyist. Cyprinids are his main interest, but he has also bred sunfish, cichlids, corydoras and brochis, livebearers, loaches, and killifish. When he's not busy in his fishroom, Bob likes collecting native fishes. Every two years, he leads the native fishes collecting trip for the Potomac Valley Aquarium Society's All Aquarium Catfish Convention



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2016 FAAS PUBLICATION AWARDS

Once again, the ACLC and our Tank Tales publication, did extremely well in the FAAS Publication Awards. We received a total of 17 awards, including several for the great articles submitted by our 2016 ALEF recipients at Manchester Valley H.S. These awards will be presented at our October meeting, but we wanted to list them here so that everyone knows what awards can be won. All you have to do is WRITE!

Piscatorial Pearls
Piscatorial Pearls
Piscatorial Pearls
Pseudocrenilabris multicolor victoriae
Rice Fish, Oryzias latipes
Eichhornia crassipes
Go Fish! Shipping Fish through the Mail
The Aquarium of the Pacific
e-Tanked, Recycling and Tips for the Fish Room
Behaviors of Betta smaragdina
Growth Study Focused on Lepomis cyanellus
Petroselinum crispum germination & growth
oecilia reticulata Mortality from Ich
My Experience with Marine &
The Effects of Water Quality on

Piscatorial Pearls

"Reviewing Aquarium Society Newsletters from Around the World"

IMPORTANT

If you see an article that you

would like a copy of, just click

on the article title. It will

generate an email for you to

send to the ACLC Exchange

Editor, requesting a copy. If you

would like to visit the website of

the Club that publishes the

newsletter, just click on the club

name. If you have any questions

contact the ACLC Exchange

Editor at exchange@aclcpa.org

This month we are going to try and catch up from a summer off and begin in the State of Georgia with an article in the June 2017 issue of the <u>Atlanta Area Aquarium Association</u>'s **Fish Talk**. This article is titled "<u>Micropoecilia</u> <u>obscura</u>" by Brianna and David Mercer. They not only describe their experience with this little livebearer but help in its identification.

Our next stop is in Iowa for 2 stories in the June 2017 edition of the <u>Eastern Iowa Aquarium</u> <u>Association</u>'s **Fin Flap**. The first story is titled "<u>Aphyosemion</u> <u>wachtersi Obilly</u>" by Lee Van Hyfte and describes the patience Lee had in successfully spawning this beautiful Killifish. Lee also wrote the second story titled "<u>Breeding the Red Badis</u>" that describes, in detail the experience that Lee had keeping and breeding this beautiful Indian fish.

We now head north to Canada and 3 articles in the May 2017 issue of the <u>Kitchener Waterloo</u> <u>Aquarium Society</u>'s **Fins & Tales**. The first article is titled "<u>Melanotaenia praecox</u>" by Catherine Salmon and gives a very good description of Catherine's success with this New Guinea Dwarf Rainbowfish. Next, we have an article that tells us about the "<u>Science of</u> <u>CO2</u>" with a very good explanation about how this relates to our aquariums by Dr. Glenn Roberts. The final article in this issue is titled "<u>The Particulate Theory</u>" by Karen Murray that gives a good recommendation regarding mulm in your aquarium.

Coming back to the USA we head to the midwest for 5 stories in the July/August 2017 edition of the <u>Missouri Aquarium Society</u>'s **Darter**. The first story is titled "Spawning <u>Buccochromis nototaennia</u>" by Mike Huber Patrick Tosie and tells us all about Patrick's experience with "<u>Melanochromis kakazini</u>" a beautiful blue mbuna. The third story is titled "<u>Skiffia bilineata</u>" by Mike Huber that gives us all the methods Mike uses to successfully raise this little Goodeid. The next story is titled "Hobby Hecks" by Pick Perefer

that explains Mike's successful methods with

this Malawi Hap. The next story is written by

"<u>Hobby Hacks</u>" by Rick Renfro and is about an extremely interesting build that melds an aquarium with some aquaponics and the results are quite exciting. The final story in this edition is another in the Minifins series by Mike Hellweg, this one being all about "<u>Tanichthys albonubes</u>" the ever popular White Cloud Mountain Minnow and all the great things that make this little fish a favorite of hobbyists.

Back to the east coast for a stop in New Jersey for an article in the

June 2017 issue of the <u>North Jersey Aquarium</u> <u>Society</u>'s **Reporter**. This article is another of Dr. Paul's Fish of the Month, the "<u>Andinoacara</u> <u>biseriatus</u>". Dr. Paul give us an excellent description of his experience and success with this great looking Colombian Cichlid.

A short trip north brings us to Connecticut and a couple of stories in the Spring 2018 edition of the Norwalk Aquarium Society's Wet Pet Gazette. The first story titled "Put a Fish in it—the series Spring" by Basil Holubis is a good description of Basils plans for his outdoor fishkeeping. The second story this issue is titled "The Littlest Fishkeeper" by Antoinette Carey that is a very touching story about Austin and Fred and the future of our hobby.

Our next stop is in the state of Florida for an article in the June 2017 issue of the <u>Tampa Bay</u> (Continued on page 11)

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Aquarium Society's **The Filter**. This article is Part 1 of "<u>R/O: All you Need to Know</u>" by Joe Gargas and it begins to go into the details regarding water science and the different measurements we need to understand.

Finally, we come home to Pennsylvania for 2 stories in the July 2017 edition of the <u>Greater</u> <u>Pittsburgh Aquarium Society</u>'s **Finformation**. The first story is titled "<u>Corydoras napoensis</u>" by Dan Simanek. Dan gives us an excellent description of this Cory and his experience with spawning and maintaining this catfish. Next we have a story by Joe Doyle that describes his success with "<u>Nothobranchius fuscotaeniatus</u>", a peat spawning Killifish that he got from our own Gary Haas.

See you at the Clash!

Kurt Johnston – Exchange Editor exchange@aclcpa.org



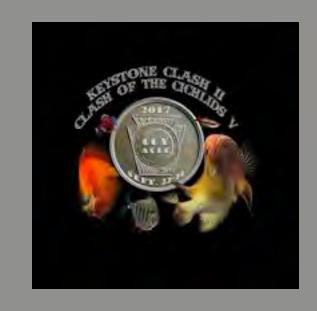
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Help Needed!

Most of you are aware of the 2017 Keystone clash on September 22-24. Well, we could use your help. Whether it be with the show, registration or the auction, we need some help with working the event. Some of us are getting together the Saturday before the Clash (September 16th) at the Bird-in-Hand Firehall to go over the final plans and to collect some of the supplies we will need for the operation of the Clash. Remember, this is our main fund raiser to maintain the operation of the ACLC. If you can make it, please be at the firehall at 12 Noon on September 16th and help us make the 2017 Keystone Clash a moment to remember!



NANNACARA TAENIA THO INCH TERROR

Photos & Text by Don Kinyon

ACLC,CCY,PVAS,CCA,JRAS,RAS

Sometimes called the pin-striped dwarf cichlid, *Nannacara taenia* comes from the state of Parà, Brazil, and the only known spot they are native to is a small area in the Rio Tocantins basin near Belèm. These are not very common in the hobby and are seldom found in pet shops or even in stores that specialize in tropical fish. This may be partially due to the unremarkable appearance of the fish outside of spawning and rearing coloration and the reclusive nature of the fish in the aquarium.

There was a group of four of these fish donated to an auction at a local aquarium society's event and I'd never seen them available before, so the bidding was on. As it worked out, I took them home without spending as much as I'd



expected. From my observation, it appears that there are three males and a female in the group, but I may be mistaken; one of the suspected males may be a smaller female. The very similar

shape and color of the sexes and the shy nature of the fish make it difficult to tell unless you put the fish though the trauma of close inspection in a specimen container. The male of this species is the smaller of the pair, opposite of the more common Nannacara anomola. My fish appear to be nearly full grown: the males at 1 3/4", female 2". Both sexes, outside of breeding and rearing coloration, are silvery white with olive pin stripes running longitudinally along the body. The fins of both sexes are mostly clear, but there is some dark coloration in the dorsal and the first few rays of the pelvic fins.

The fish's new home is a standard 15 gallon aquarium with soft, acidic water (mostly rain water) with a pH of 6.5, TDS of 35ppm, and temperature of 75° F. Filtration was a simple air-driven sponge filter in the corner. *Anubias* broad-leaved plants and some Java fern were added for cover, along with several crocks and stone caves to keep the aggression of the fish to a minimum. A thin layer of river sand covered the bottom glass. There was no lighting other than ambient and the tank's location on a lower level made for a dimly lit environment for the fish.

The first thing you notice when you set these fish up in a planted or semi-planted tank is that you seldom see them unless you lure them out with food. They're shy

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to the point of reclusiveness. Once they are settled in, you notice that they are a little on the territorial side, chasing each other away from each fish's chosen area. I'm not sure if it was only the males doing this or all four of the fish, as they are very fast and tend to stay under cover as much



as possible even when the chase is on. Some *Hemigrammus hyanuary* tetras were added to the tank in order to make the cichlids more comfortable, and seemed to help out a little. I was a little concerned that the tetras were too big; the adults being larger than the largest of the *Nannacara*. I found later that my fears were unnecessary.

These fish are not fussy about food. They will accept flake foods or freeze-dried, but go crazy for frozen blood worms, live black worms, chopped earth worms, and particularly mosquito larvae. This was the spring of the year and the mosquitoes were plentiful outside, so they could be collected every day and the small cichlids ate very well indeed!

It didn't take long, with all the live food and twice-weekly water changes at a rate of about 40% using rain water, for the fish to come into condition. My first sign that something had changed was one of the females guarding a small crock near the center of the tank. She had dramatically

changed in appearance as well. While she was an olive and white before, she had transformed into a striking silver with bold dark markings crisscrossing her body into a semi-checkerboard pattern. Her eyes had turned extremely dark, giving her a sinister look.

Assuming that there may be eggs in the crock, I carefully reached in to upturn the pot and have a look. My hand hadn't gotten very close to the pot yet when the female bit me! The bite didn't draw blood, but it was more painful of a pinch than many larger cichlids had done in the same situation. Yes, there were eggs in there and no, she wasn't thrilled with my intrusion. I hated to disrupt the natural scheme of things, but I wasn't sure how well she could take care of the nest with the other fish in the tank, so I removed the crock carefully and put it into a smaller tank that had been filled with water from



the original. Once it was set up in the hatching tank, the crock was placed on its side and an air stone was placed at the opening in order to keep water circulating over the eggs.

It was two days later at about 75° F. that the eggs hatched out and fell to the bottom of the pot and floor of the tank, and a full six more days before they became free-

(Continued on page 19)

ABOUT THE ACLCTM

Established in 1972, the Aquarium Club of Lancaster County is dedicated to further the study of all forms of aquatic life, to promote interest, exchange ideas, distribute information concerning the aquarium hobby and to encourage the breeding and display of aquatic life. The ACLC is an affiliated member of the Northeast Council of Aquarium Societies, Federation of American Aquarium Societies, International Guppy Education & Exhibition Society and the C.A.R.E.S. Preservation Program. The ACLC also actively supports and encourages our members to join the American Cichlid Association, American Livebearer Association, American Killifish Association and any other International, National, Regional or Local Club and Societies. In 2015 we hosted the American Livebearer Association Convention and in 2016 established the Aquatic Life Education Fund.

The ACLC is scheduled to meet on the third Saturday of each month (except July and August) at the Hand-in-Hand Fire co., 313 Enterprise Drive, Bird-in-Hand, PA 17505. Meetings begin at 1:00 PM unless otherwise noted. Meetings usually are comprised of a program featuring a guest speaker, raffle and door prizes and a mini fish auction, with a period allowed for mingling and refreshments. The philosophy of the club is such that our activities are interesting to both the novice and advanced hobbyist alike. An effort is made to keep business to a minimum at the general meetings, with the board of directors meeting being held quarterly at a pre-established date and time.

DATE:

AQUARIUM CLUB OF LANCASTER COUNTY - MEMBERSHIP APPLICATION

OFFICERS, DIRECTORS & CHAIRPERSONS

OFFICERS

President Vice President Treasurer Secretary Past President

Member-at-Large Member-at-Large

ALEF Program Auction BAP CARES **Equipment** (A/V) **Exchange Editor** HAP Membership **NEC Representative** Raffle Social Speaker Coordinator Alan Rollings **Special Events** Sponsor WAAP Webmaster

Michael Buchma Kurt Johnston Tim Brady Gary Haas Jack LaFayette MEMBERS-AT-LARGE Mike Mull

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NILLER GONODOGININ

XEYSTONE CLASH

SEPTEMBER 22ND—24TH

t is hard to believe but it has been a year since the Aquarium Club of Lancaster County and the Cichlid Club of York got together for the first Keystone Clash. This collaboration was an attempt to bring together the great hobbyists in both clubs to put on a show only possible in the Susquehanna Valley.



This year we have taken a big step forward, bringing 4 of the most knowledgeable speakers available from all over the world to present 9 programs all under one roof for a very affordable price. The variety of programs presented by Mark Denaro, Chris Biggs, Lawrence Kent and Andreas Tanke should be helpful as well as entertaining for anyone on the fishkeeping hobby.

In addition there is the fish show with 34 Classes covering all aspects of our hobby



and a possible 115 different awards including the ACLC Keystone Challenge which awards cash prizes to the individual and the club with the most total points in



the show.

There is also the Vendor Room, which will be bigger and better than 2016 and of course the Sunday Mega Auction with a 70/30 split!



We really hope you have registered and are going to join the many great hobbyists at the 2017 Keystone Clash!



| 17 | THE AQUARIUM CLUB OF LANCASTER COUNTY, INC.

ACLC SPEAKER SCHEDULE

2017

September 22-24—Keystone Clash II



October 21st—Bob Bock "Cyprinids" November 18th—Larry Jinks "Corydoras Capers" December 16th—TBA

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Email: mike@thereliableplumber.com Website: http://www.TheReliable Plumber.com swimming. The fry are small; maybe three sixteenths of an inch, but capable of eating newly-hatched brine shrimp as a first food. They were also fed decapsulated brine shrimp eggs and *Golden Pearls* brand powdered food. Coloration of the fry is quite different than the adult fish and very attractive. If they kept the contrasting light brown / dark brown pattern I think they would be a very popular aquarium fish. The head and main part of the fry's body is chocolate brown, the belly and lower body orangey-tan (more orange after feeding on BBS) and there's a silver stripe along the top of the body from the head to the tail. The dorsal fin has wide bold chocolate and yellow vertical stripes.

It was only a few days after the first bunch of fry were free swimming when one of the females in the breeding tank had changed color and was guarding the top of another clay pot. I had to know, so I turned the pot over to look and, once again, was bitten for my nosiness. This time it was left to the fish to do hatching and raising of the fry. I didn't bother the tank again and just watched. I should never have had concern about the female's ability to guard the nest. Though the tetras were larger and faster, they wouldn't come into the open when the female was present. The other cichlids were nowhere to be found when the mother took the brood around the tank to forage. All residents of the aquarium stayed out of sight or paid the price. She was a vicious protector of her brood. I have not seen the male of the pair displaying any sort of protective behavior of the nest or young fish. If he has a role in this, he does it with subtlety.

The young fish in the second brood, being left with the mother in the breeding tank, were much more active and visible than the first group. I'm assuming that presence of the mother fish gave them the confidence to be out in the open to feed without fear. As a result, they grew more quickly and soon caught up to the first group in size. Until the fry were old enough to be on their own, the mother stood guard and the other residents stayed out of the way. Even during feeding, they only darted out long enough to grab a bite and rush back, and even then they sometimes incurred the wrath of Mom.

Once the youngsters were around five weeks free-swimming, they no longer stayed with the mother fish and ventured around the tank on their own. Other than a short chase now and then, they showed little aggression towards each other and the aquarium was at peace once again.

The second brood hadn't been on their own for more than a week when I noticed all the tetras and a good share of the *Nannacara* all huddled into a top corner as I was feeding them. A quick look around the tank showed that one of the females was guarding an upturned pot near the center of the tank and no one was going to test her. Not wanting to stress the other fish out any more, I removed them to another tank and left the mother and her nest alone.

At this writing, the eggs have hatched; the female is still guarding them and looking for any other fish to come into sight. I get the feeling that she's disappointed there are no interlopers to challenge.

AQUATIC LIFE EDUCATION FUND

In January 2016, the Aquarium Club of Lancaster County Board of Directors announced a new program, the ACLC Aquatic Life Education Fund. This program has been instituted to assist schools in our area with funding for the continued development of curriculums related to the study of aquatic life. The importance of continued education of young people in this field could not be overstated and we felt that there is no better way to show our support than to develop a means for our club to assist financially.

The program works as follows:

- Five percent (5%) of the ACLC's auction proceeds annually between September Ist and August 3Ist will be earmarked for this fund
- The ACLC will also collect any donations offered by members and guests at all meetings and events held during the year and put 100% of those into the fund
- In 2017 the ACLC BOD decided that the moneys we collect from Amazon Smile will also be used to fund the ALEF.
- The ACLC will accept nominations from ACLC Members in good standing, for schools to be considered recipients beginning in September of each year and the decision will be made by a vote of the ACLC membership no later than at the March General meeting.
- Nominations should be accompanied by a letter from that school's representative with a description of the program the funds will be used for.
- Schools must be pre-college education facilities from neighboring counties in Pennsylvania, Maryland, Delaware and New Jersey.
- No fees or other costs will be deducted from the funds collected. 100% will go to the school selected by the ACLC. A check will be awarded to that school as soon as possible after August 31st each year.

We look forward to this being and long term annual program to help educate our areas' young people in all aspects of our hobby and to promote the conservation efforts necessary for the continues existence of aquatic life.



AQUATIC LIFE EDUCATION FUND FINAL 2017 REPORT

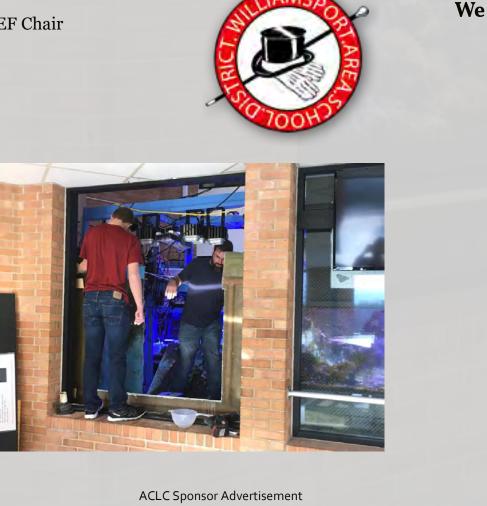
Another great year the ACLC can truly be proud of. We surpassed our goal of \$600 and raised a grand total of \$605.00! The check will be presented to WAHS Aquarium Science teacher, Larry Flint at the Keystone Clash Banquet.

The funds that we raised this year will be donated to the Williamsport Area High School Aquarium Science program headed by teacher Larry Flint. The amazing work being done at WAHS can be viewed at <u>http://reefconservationsociety.org/550.html</u>. If you have any questions, please contact me at ALEF@aclcpa.org.

Thank you

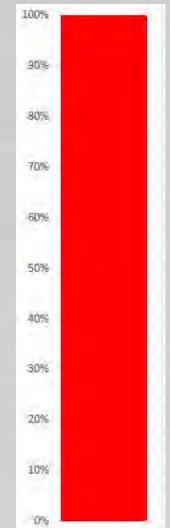
Kurt Johnston

ALEF Chair





2017 Goal = \$600.00 We Raised = \$605.00



Breaking Brachy

I was introduced to the genus Brachyraphis a couple of years ago when Dan Fromm put a pair of Brachyraphis roswithae in the Delaware County Aquarium Society meeting's auction. Nobody knew much about them, and because of that, I bought them for a few dollars. They're livebearers, so how hard could it be to keep and breed them, right? Wrong! I put them in a 20H with some little danio type fish. I fully intended to move them to a bigger tank in the near future. The danios started disappearing. Then the male disappeared. Oh crap! There went my BAP chances. I never found any fry from that bad fish. I eventually lost the female.



When Alan came for a visit nearly 3 years ago, he surprised me with a bag of 6 Brachyraphis holdridgei from England. We had better luck with this species. We kept them in a bare bottom 20 Long with a sponge filter, a couple of pieces of PVC pipe, and lots of floating plants: guppy grass, hornwort, and duckweed. Alan inquired with a friend who keeps Brachys and he said that he uses lots of plastic Easter basket grass instead of live plants for the fry to hide in. I've come to realize why hardly anyone keeps these bad fish, the mothers love to eat their fry. Also, the females, which are much larger than the males, get irritated from constant harassment from the male's amorous advances

and kills them. I've heard of another way to save fry. I haven't tried it yet, but will when moving our fish room is done. Take a piece of plastic needle point canvass and roll it into a tube. Use a rubber band to keep it together or lash the ends together with fishing line or zip ties. Place this upright in the center of the aquarium. The fry will swim through the holes to safety inside the tube.

Karen

H aas



Back to the B. roswithae; last summer Dan Fromm was kind enough to give us another trio from his stock. This time I put them in a 22 long with a good amount of flow from a power head. The opposite end had floating plants for protection for the fry. After 3 months, one baby was recovered which was promptly placed in another aquarium with some Amatitlania nanoluteus fry. Oh no, I hope this lone fry turns out to be a males. A couple of months later, I got lucky. It's a boy! Now I just had to wait till it grew a little bigger so it wouldn't become a snack for mom when I reintroduced him. While I was waiting, I didn't see any more fry from the females.

In the meantime, we decided to downsize and move into an apartment which meant moving and rebuilding the fish room. The young male went into the girls' tank. He knew exactly what

(Continued on page 23)

(Continued from page 22)

to do and was trying to mate with the ladies immediately. Every day I'd check to make sure that he was still alive.

Two weeks later we moved them to the new place and each fish was placed into its own 5 gallon tank. I didn't want to take any more chances in loosing this species. I figured it was my best chance in saving fry from one of the mothers while we completed our move. About 5 weeks had passed before I discovered at the morning feeding about 20 fry hovering at the surface amongst the plants. I tried to catch the fry with a small net, but they would dart down where their mother would lunge for them. I removed the mother to a different tank. I waited a couple more weeks hoping to see fry from the other female to no avail. I started feeding the fry



A couple weeks later they got crushed flake and baby white worms.



Some of our other Brachy species are still challenging us. They've been neglected during to us from the spring NEC auction has dwindled to one male and 5 females. They're in a 40



breeder and I only found one fry amongst the floating plants so far. I tried isolating one

female but she must have eaten the fry before I found them.

We saved the last female B. rabdaphora from 5 males and a few weeks later she dropped some fry. We got lucky again. The extra males are being dither fish for our smaller Central American Cichlids. Their robustness and constant movement make them good dithers.



The sparring between them is entertaining to watch. Unfortunately, a few weeks after I started this article we lost all the fry. We had some trouble in the fish room with a few of our tanks. I think it got too warm during the summer in some of the tanks.

the move. The B. roseni that Leslie Dicks mailed We were fortunate to be able to visit Dan Fromm and his wife, Patricia recently. He graciously gave us a tour of his fish room. It was a delight to see how colorful his B. roswithae are as were all of his fish. All his tanks were packed full with java fern which I think is the key in order to maintain these challenging fish.

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23 | THE AQUARIUM CLUB OF LANCASTER COUNTY, INC.

C.A.R.E.S. REGISTRATION

September 2017 CARES Report

In August we had one new CARES registration from Karen Haas and Alan Rollings.

But the big news is the way Alan and Karen registered their fish. As mentioned in the past couple of reports, CARES national has instituted some new registration procedures. In short, you register your fish through a website, and the registration goes directly to the national database. Registration through this process requires a photograph of the fish, to assure that all fish in the national database are correctly identified. So Karen and Alan have registered their new species through this process.



The local clubs (or at least THIS local club) will continue to maintain a local database of CARES species. If you want your fish to be registered in the national database, you have to register it through the national website, and it will be reflected in the local database and in the monthly report. See <u>caresforfish.org</u> for more details on the national organization, and see Clair Klinedinst the new CARES coordinator for questions on ACLC's implementation

~Clair Klinedinst ACLC CARES Coordinator

SYMBOL K	EY
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The Gold Seal , designates that species is registered in ACLC CARES The Green Seal , designates that a spawning report has been published in Tank Tales. The Blue Seal , designates that species has been distributed and registered within the ACLC The Red Seal , designates that species has

been distributed and registered in another clubs' CARES program.

Longevity Seal #, indicates the number of years the member has maintained the species.

JOEL ANTKOWIAK

Tanichthys micagemmae	•		•		6
Ameca splendens	•	•			6
Tanichthys albonubes	•				5
Pachypanchax sparksorum	•				3
Neotoca (Skiffia) multipunctata	•				3
Coptodon snyderae	•				3
Ataeniobius toweri	•	•	•	•	3
Coptodon bythobates	•				3
Xenotaenia resolonae	•				3
Pachypanchax patriciae	•				3
Rivulus uroflammeus	•				3
Melanotaenia boesemani	•		•		3

C.A.R.E.S. REGISTRATION

Joel Antkowiak Cont'd

/		
Melanotaenia eachamensis	•	
Cryptoheros myrnae	•	
Bedotia geayi	•	
Xip[hophorus malinche	•	
Zoogoneticus tequila	•	
Melanotaenia parva	•	
Chilatherina sentaniensis	•	
Paretroplus maculatus	•	
Nothobranchius	•	
Neotoca bilineata	•	
Cryptoheros septemfasciatus	•	
Characodon lateralis	•	
Pelvicachromis silviae	•	
Xenotoca melanosome	•	
Skiffia francesae	•	
Characodon audax	•	
Glossolepis incises	•	
Xenotoca doadrioi	•	

Steve Arnott

Tanichthys micagemmae

•



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GARY BOYER

Grant Derzie			
Xystichromis sp. 'Kyoga flameback'	•		1
Cryptoheros nanoluteus	•		1
Pundamilia nyererei	•	•	1
Ataeniobius toweri	•		
Ilyodon whitei	•		
Rich Bressler			
Melanotaenia lacustris	•		5
Tanichthys micagemmae	•	•	5
Bedotia geayi	•	•	3
Zoogenetius tequila	• •	•	3
Ataeniobius toweri	•	•	3
Xiphophorus malinche	•	•	3
Glossolepsis incisus	•	•	3

Melanotaenia boesemani

PAUL BRICKNELL

Ilyodon whitei (lennoni)	•	
Zoogeneticus tequila	•	
Ameca splendens	•	
Ataeniobius toweri	•	

JOHN & NATALIE DICKEL

Tanichthys micagemmae	•		4
Zoogeneticus tequila	•		1
Xenotoca eiseni	•	•	1
Ameca splendens	•		
Ataeniobius toweri	•		

C.A.R.E.S. REGISTRATION

1

1

1

GARY HAAS

Fundulopanchax sjoestedti	•	•		3
Fundulopanchax amieti	•		•	2
Puntius titteya	•	•		2
Tanichthys albonubes	•			2
Melanotaenia boesemani	•			1
Nematolebia papiliferus (Inoa)	•			1
Nothobranchius	•			1
kilomberoensis				'
Puntius denisonii	•			1

KAREN HAAS & ALAN ROLLINGS

Synodontis brichardiImage: Synodontis brichardiGlossolepis incisusImage: Synodontis brichardiChapalichthys encaustusImage: Synodon termCryptoheros nanoluteusImage: Synodon termXystochromis sp. "Kyoga Flameback"Image: Synodon termCryptoheros nanoluteusImage: Synodon termCharacodon lateralis "LosImage: Synodon term	Come de atie la siele en di		
Chapalichthys encaustus • • • • • • • • • • • • • • • • • • •	Synodontis brichardi		
Cryptoheros nanoluteusImage: Cryptoheros nano	Glossolepis incisus	•	
Xystochromis sp. "Kyoga Flameback" Cryptoheros nanoluteus Characodon lateralis "Los	Chapalichthys encaustus	•	•
Flameback" Cryptoheros nanoluteus Characodon lateralis "Los	Cryptoheros nanoluteus	•	
Characodon lateralis "Los		•	•
	Cryptoheros nanoluteus	•	•
Berros"	Characodon lateralis "Los Berros"	•	
Ilyodon whitei $lacksquare$	Ilyodon whitei	•	•
Ataeniobius toweri	Ataeniobius toweri	•	
Pundamilia nyererei $lacksquare$	Pundamilia nyererei	•	•
Ameca splendens •	Ameca splendens	•	•
Xystochromis phytophagus	Xystochromis phytophagus	•	
Fundulopanchax sjoestedti	Fundulopanchax sjoestedti	•	
Hypancistrus L333	Hypancistrus L333	•	

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Batfish Aquatics Rare, Unusual, and Quality Aquarium Fishes http://www.batfishaquatics.com

Karen Haas & Alan Rollings Cont'd

Amphilophus lyonsi	•	
Ptyochromis sp. Red Rock Sheller	•	
Paralabidochromis sp. Fire	•	
Pundamilia pundamilia Senga Point	•	
Amatitlania myrnae	•	

CLAIR KLINEDINST

Fundulopanchax amieti	•		
Tanichthys albonubes	•		2
Tanichthys micagemmae	•		2
Fundulopanchax sjoestedti	•		
Chapalichthys encaustus	•		

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Jay A. Rizzo, D.M.D. General Dentistry Hempfield Center, Suite 100 930 Red Rose Court, Lancaster, PA 17603 717-295-5590 M-T 8AM-6PM, W-TH 8AM-5PM, FRI 8AM-12PM

The Littlest Fishkeeper

By Antoinette Carey, Norwalk Aquarium Society

Reprinted from the Spring 2017 Issue of the Wet Pet Gazette

"Fred is hungry", he says as he grabs a pinch of food from the can of TetraMin in his left hand. He tosses too much food in and I peer through the tank, past the fish, and see Austin, standing at an imposing 3'6",watching carefully as Fred the Angelfish eats her dinner.

At 5 years old, Austin has been keeping fish for his whole life. His first exposure to fish were some tetras in a small tank his nursery. Once he was old enough to talk, he took an interest in Betta's. Chocolate Milk was a bright blue male, handpicked by Austin. Chocolate Milk died in an unfortunate petting accident a few months later. An important lesson was learned that day though; we do not pet the fish. Since then there have been no petting accidents.

When we built our fish room, Austin was the shop foreman. He came prepared with his plastic hammer and hardhat, and got right to work on "The Fishy House". Most importantly, he always made sure we took our union juice breaks. Once "The Fishy House" was built, his eyes filled with wonder as we added more and more fish to our ever expanding fish room.

Fred was the first fish Austin was able to identify on his own. She was an ugly angel that no one wanted. Her fins were chewed, her, color nondescript, her shape was off. I rescued Fred from the

store I worked in at the time, and Fred sat in our fish room for months. Austin named her "Fred". No amount of arguing that Fred was a female was going to change Austin's mind; Fred was Fred, end of story. I contemplated bringing her to a monthly NAS meeting in hopes that someone more interested in Angels would take her. As the meeting approached, we were feeding our fish, and Austin pointed at Fred and said with confidence that Fred was an Angel Fishy. 3 years later, Fred is still in our fish room.

As I peer through Fred's tank at Austin, I can see the amazement in his eyes. The same amazement as when we go to the aquarium, or any fish store, or any other fish room. Austin is an aquarist. This is the future of fish keeping, and it's my job to keep the wonder alive for him.





WRITER'S & ARTIST'S AWARD PROGRAM

This year's point totals are well ahead of last year's pace. Our two leaders at this point have already surpassed the winner of the 2016 Mighty Fin Award. Keep up the good work!

Congratulations to Kurt Johnston for sweeping the Exchange Article class for the 2016 FAAS awards. And congratulations to all the winners. I am sure Kurt will have the results for ACLC elsewhere in this issue.

This will be my last report as the Writer and Artists Award Program chair. I have been the chair since the program's inception and it is due for a change. I am sure Kurt Johnston will do a fine job as the new chair.

~ Joel Antkowiak WAAP Chair



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2017 MIGHTY FIN STANDINGS Through August 1. 2017

Don Kinyon 270 points **Kurt Johnston** 260 points Karen Haas 130 points Michael Buchma 80 points **Gary Haas** 55 points John Dickel 35 points **Alan Rollings** 35 points **Joel Antkowiak** 30 points Joseph Pacheco 10 points

WRITER'S & ARTIST'S AWARD PROGRAM

Participant	Total Pts	Base Pts	Bonus Pts	Reprints (Articles/Photos)	Special Awards
		Iltimate	Writer A	ward	
	-	Jumaic	WITTER A	wara	Fishy Photographer
Joel Antkowiak	2805	2020	785	6/0	Popular Fish Head Writing Breeder
Pen &	& Quill Awa	rd (No Ci	urrent Qı	ualifying Participa	U
Karen Haas	818	653	155	2/0	Fishy Photographer
		Words	mith Awa	ırd	
Kurt Johnston *	2000	1655	345	1/0	
Bob Kulesa	720	500	220		
Gary Haas	525	470	55	2/0	Fishy Photographer
		Autho	or's Awar	<u>'d</u>	
Alan Rollings	378	333	80		
Don Kinyon	270	260	IO		
		Write	er's Awar	<u>d</u>	
Richard Bressler	190	70	120		
Michael Buchma	175	145	30		
Lonny Langione	170	100	70	2/0	
Joseph Pacheco	IIO	50	60		
		Other 1	Participa	nts	
John Dickel	45	35	ю	I/O	
Brandon Moyer	40	40	0		
Lindsey Moyer	40	40	0		
Sheila Garl	30	30	0		
Charles Vickery	30	30	0		
Ellen Haas	IO	IO	0		

*- indicates that participant has enough points to qualify for the next higher award but, needs to complete one or more requirements to qualify Participants who are no longer ACLC members are not on the list but, their records are maintained.

Horticultural Award Program Monthly Report-Summer 2017

PROPAGATOR OF THE	YEAR	GARDENER OF THE YEAR		
Wesley Bahrt	6 species	Wesley Bahrt	85 points	
Scott Sommer	3 species	Gary Haas	65 points	
Charles Vickery	3 species	Scott Sommer	60 points	
Gary Haas	3 species	Charles Vickery	40 points	
Paul Tangredi	1 species	Bressler Family	15 points	
Bressler Family	1 species	Gary Boyer	10 points	
Gary Boyer	1 species	Danny Corman	10 points	
Danny Corman	1 species	Paul Tangredi	5 points	

Species Propagated—Summer 2017

WESLEY BAHRT 60 TOTAL POINTS

Anubias barteri*	20 points
Lysimachia nummularia 'auria'*	20 points
Microsorum pteropus*	20 points
Danny Corman 10 Total Points	
Bolbitis heudelotii	10 points
GARY HAAS 5 TOTAL POINTS	
Taxiphyllum alterans	5 points
* indicates that plant was donated to club auction (2x points)	

+indicates plant was donated & article submitted to Tank Tales # donation points only—plant was registered earlier

LIFETIME ACHIEVEMENT AWARDS

2 Star Gardener

Gary Haas Bressler Family

1 Star Gardener

Gary Boyer

Alan Rollings

Scott Sommer

Novice Gardener

Charles Vickery

Clair Klinedinst

Karen Haas

Wesley Bahrt

NEC BOWL SHOW LEAGUE

The Northeast Council of Aquarium Societies has initiated a new "Bowl Show League" and the Aquarium Club of Lancaster County's Board of Directors has decided to join in at our November meeting. This is an OPEN Class Peoples Choice Bowl Show and is open to any member of an NEC affiliate Club. All attendees will get a ballot and we will have a number of 3 gallon Kritter Keepers available to be used. If you need something larger or have questions see me at a club meeting or send me an email at <u>vicepresident@aclcpa.org</u>. Below you will find the information provided by the NEC.

Kurt Johnston

To increase participation in the Exhibitor Competition and revitalize interest in fish shows in general the NEC has formed a bowl show league for 2017-2018. Any NEC member club in good standing can hold up to two sanctioned bowl shows during bowl show season.

Criteria and Rules:

- 1. League shows must have a single open class.
- 2. Exhibitors may enter as many as three exhibits per show.
- 3. Participation in league shows is open to members of all NEC clubs.
- 4. Winners are to be determined by peoples choice. (See procedure below)
- 5. Each club is allowed two NEC sanctioned bowl shows per season.
- 6. Shows can be held at either a monthly meeting or annual event.
- 7. Season 1 begins Sept 1st 2017 and runs through January 31st 2018
- 8. Club must notify Bill Gill of show/meeting dates by August 15th.
- 9. Club are required to take photos of the entries as well as the show set up to be emailed to the league within one week after the show along with results.
- 10. Awards will be presented at the 2018 NEC Convention.

NEC Bowl Show voting and scoring procedure.

Each attendee is given a ballot in which they vote for 1st, 2nd, and 3rd place. Each exhibit earns 3 points for each 1st place vote, 2 points for each 2nd place vote, and 1 point for each 3rd place vote.

Exhibitor Points for NEC Bowl Shows

First entry in own club's show - 2 points Each additional entry - 1 point First entry in sister club's show - 5 points Each additional entry - 2 points 1st place - 25 points 2nd place - 20 points 3rd place - 15 points



Breeder Award Program Monthly Report

BAP NEWS AS OF SEPTEMBER 1ST, 2017

There has been no activity in the BAP since the last report, dated 1 June. However, there have been intermittent problems with the online registration, which may have dissuaded some of you from reporting. If so, please contact me at <u>bap@aclcpa.org</u> so we can get your spawns recorded. Or grab me at the meeting.

In the meantime, the Keystone Clash is coming up fast. BAP fry donations at the Clash count the same as donations at an ACLC auction, increasing the BAP points earned by 30%. So, bring your fry (and all those babies from your back-porch ponds) to the auction at the Clash. Please label such donations as BAP donations. This helps me keep track, and it also brings the BAP program to the attention of others who might like to participate, or to buy fish from a known breeder. You only need to donate 6 fry for the points bonus, you can sell the rest of them at the regular Clash auction split. You will probably get a better price at the Clash than at a regular ACLC auction.

So, get me some breeding reports, and I'll look for your BAP donations at the Clash.

~Gary Haas, BAP Chair



2017 BREEDER OF THE YEAR

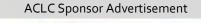
Clair Klinedinst	65 points
Haas/Rollings	56 points
Gary Boyer	53 points
David Tangredi	20 points
Bressler Family	15 points

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2017 Species Bred

Clair Klinedinst	5 species
Haas/Rollings	4 Species
Gary Boyer	4 species
David Tangredi	2 species
Bressler Family	1 Species





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BAP LIFETIME ACHIEVEMENT AWARDS

CURRENTLY ACTIVE ACLC MEMBERS

F. Wayne Calender Breeder		<u>1 Star Breel</u>	DER
Bressler Family	1925 pts	Gene Regener	245 pts
Wayne Calender	1593 pts	Pat Kelly*	165 pts
		Glenn Davies*	140 pts
<u>Grand Mas</u>	ster Breeder	Dave Frehafer	90 pts
Paul Bricknell	2003 pts	David Tangredi	87 pts
David Stephon	1120 pts	Scott Shenk	70 pts
Pedro Sanchez	1050 pts	Tony Kline	60 pts
		Robin Antkowiak	57 pts
	Breeder	Kurt Johnston	56 pts
Bob Kulesa*	812 pts		
	P		
Advance	<u>D BREEDER</u>	Other Partici	IPANTS
<u>ADVANCE</u> Joel Antkowiak*		OTHER PARTICI Sam Jones	
	<u>d Breeder</u>		66 pts
Joel Antkowiak*	<u>D BREEDER</u> 1278 pts	Sam Jones	66 pts 39 pts
Joel Antkowiak* Haas/Rollings* Gary Boyer *	<u>D BREEDER</u> 1278 pts 756 pts 715 pts	Sam Jones Charles Vickery	66 pts 39 pts 37 pts
Joel Antkowiak* Haas/Rollings* Gary Boyer *	<u>D BREEDER</u> 1278 pts 756 pts	Sam Jones Charles Vickery The Moyers	66 pts 39 pts 37 pts 35 pts
Joel Antkowiak* Haas/Rollings* Gary Boyer * <u>2 STAR</u> Gary Haas*	<u>D BREEDER</u> 1278 pts 756 pts 715 pts	Sam Jones Charles Vickery The Moyers Lonny Langione	66 pts 39 pts 37 pts 35 pts 26 pts
Joel Antkowiak* Haas/Rollings* Gary Boyer * <u>2 STAR</u>	<u>D BREEDER</u> 1278 pts 756 pts 715 pts BREEDER	Sam Jones Charles Vickery The Moyers Lonny Langione Julie Lovell	66 pts 39 pts 37 pts 35 pts 26 pts 21 pts
Joel Antkowiak* Haas/Rollings* Gary Boyer * <u>2 STAR</u> Gary Haas*	<u>D BREEDER</u> 1278 pts 756 pts 715 pts BREEDER 517 pts	Sam Jones Charles Vickery The Moyers Lonny Langione Julie Lovell Ashley Antkowiak	66 pts 39 pts 37 pts 35 pts 26 pts

*Breeder has enough points for next higher class award but needs to complete one or more classes to achieve the award.



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Specialist Breeder Awards

CURRENTLY ACTIVE ACLC MEMBERS

CLASS 1—LIVEBEARERS

Paul Bricknell (A)	Wayne Calender
Bob Kulesa	Pedro Sanchez
David Stephon	Joel Antkowiak (X)
Bressler Family (X)	Gary Boyer (A)
J/N Dickel	Haas/Rollings (A)
Clair Klinedinst	
CLASS 2-	-Catfish
Wayne Calender	Bob Kulesa
Bressler Family	

CLASS 3—BARBS & MINNOWS **David Stephon** Paul Bricknell **Bressler Family**

CLASS 4—CHARACINS

Wayne Calender Danny Corman

David Stephon **Bressler Family**

CLASS 5—KILLIFISH

Bob Kulesa Pedro Sanchez **Bressler Family**

Wayne Calender Paul Bricknell (M) **Gary Haas**

CLASS 6—ANABANTOIDS **Bressler Family**

CLASS 7—NEW WORLD CICHLIDS

Bob Kulesa	Pedro Sanchez
David Stephon	Bressler Family
Paul Bricknell	Haas/Rollings
Gary Boyer	
a	 ~

CLASS 8–OLD WORLD CICHLIDS **Bob Kulesa** Joel Antkowiak **Bressler Family** Paul Bricknell **Gary Boyer** Haas/Rollings

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CLASS 9—RAINBOWS & BLUE-EYES **Bressler Family**

CLASS 11—OTHER AQUATIC ANIMALS

Bob Kulesa Bressler Family Paul Bricknell

Joel Antkowiak Haas/Rollings **Bressler Family**

CLASS 12–U.S. NATIVE SPECIES

Wayne Calender **Bressler Family**

Paul Bricknell

CLASS 14—ALL OTHER FW FISH **Bressler Family**

SPECIAL NOTES

- (A) Designates Advanced Breeder for that Class
- (M) Designates Master Breeder for that Class
- (X) Designates Expert Breeder for that Class

TANK TALES™ | SEPTEMBER 2017 | 34 |

Breeder Award Program Information

All ACLC Members in good standing are eligible to participate in the breeders Award Program.

The purpose of the ACLC Breeders Award Program is to promote the keeping and breeding of tropical and marine fish and invertebrates, to recognize and motivate achievement in the hobby, to encourage the development of the skills and knowledge necessary to spawn more difficult species ,to support the CARES program by encouraging the spawning of species endangered in the wild, to share knowledge about breeding techniques and to publish accounts of spawning techniques.

Please use the form on this page to submit spawning reports or for a full copy of the BAP rules and an electronic form submission, go to our website at <u>http://aclcpa.org</u>

The Aquarium Club of Lancaster County - Spawning Report						
Member Name:			Member No.#:		Date:	
Scientific Name:						
Common Name:						
If this is a CARES eli	gible species, have yo	ou registered it i	in the CARES Progra	am Y/N?		
Tank Tales Article Written Y/N ? Fish Donated in Auction Y/N?						
Comments:						
Class:	Gr	oup:		Points:		
Confirmed by:				Date Confiri	med:	

The Aquarium Club of Lancaster County - Spawning Report						
Member Name:			Member No.#:		Date:	
Scientific Name:						
Common Name:						
If this is a CARES eli	gible species, have	you registered it	in the CARES Progr	am Y/N?		
Tank Tales Article Written Y/N ? Fish Donated in Auction Y/N?						
Comments:						
Class:		Group:		Points:		
Confirmed by:				Date Confirr	ned:	

The Tropical Fish Society of Rhode Island's 47th Annual Aquarium Show and Auction

Schedule of Events

Friday, September 8, 2016

12:00 Noon-8:00 PM - Show Setup

Saturday, September 9 9:00 AM-12 Noon - Show Setup & Viewing

Sunday, September 10

9:00 AM Doors Open, Show Viewing
10:00 AM-11:45 AM Vendor Registration & Lot Viewing
11:45 AM Show Award Presentation
12:00 Auction Starts. Ends when last lot is sold.
3:00 PM Show fish may be removed.

Criple Crown Fish Auction

TFSRI's split is \$3 per bag sold, all the rest goes to the seller.

St. Joseph's Parish Center 1303 Mendon Road (Rte. 122) Cumberland, RI

Show classes:

Class A: Betta splendens - (male) Class B: Guppies - (male) Class C: Killifish - (male) Class D: Anabantoids (other than B. splendens) Class E: Catfish - (Corydoras, Brochis, & Aspidoras) Class F: Catfish - (Open, other than class E) Class G: Cichlids (Old world) Class H: Cichlids (New world) Class J: Goldfish & Koi under 3" Class K: Goldfish & Koi over 3" Class L: Loaches & Botias Class M: Livebearers - (other than male guppies) Class N: Open Single Invertebrate Class O: Native Fish Class P: Open Single under 2" Class Q: Open Single over 2" Class R: Open Pairs (Classes subject to change without notice. Classes with fewer than 4 entries may be combined with another class.)

Cash Prizes!

Cash Prizes: 1st Place - \$20, 2nd Place - \$10, 3rd Place - \$5

Special awards for:

Best of Show Reserve of Show Walter Indell Memorial Award for Best Killifish Best Cichlid of Show Award New England Goldfish Championship

For questions please contact the show chairman: George Goulart Aqua-life Aquarium 389 Wickenden Street Providence, RI 02903 Phone: (401) 331-5376 email: fishdoctor@aqualifecentral.com Between 11 AM and 5 PM Tuesday through Saturday



Visit: www.tfsri.net for complete show & auction rules.

The Tropical Fish Society of Rhode Island meets on the third Wednesday of each month. Meetings are free and all are welcome. Go to www.tfsri.net for meeting location. Featuring rare and exotic tropical fish, a wide selection of aquatic plants, with free goodies and door prizes all day long! Snacks and refreshments will be available. Open to public – free admission.

The Jersey Shore Aquarium Society

tropical fish and dry goods auction!

0

To be held Sunday, October 1st, 2017 at the South Wall Fire Rescue Company 2605 Atlantic Ave., Manasquan, NJ 08736

For more info: e-mail Bill Loesch at allaboutpetsllc@yahoo.com, call (732) 223-4530, visit jerseyshoreas.org, or LIKE on facebook.com/jerseyshoreas

Live goods registration: 9 to 11 a.m. No guarantee that items registered after 11 a.m. will be auctioned. No used dry goods.

Viewing of items: 11 a.m. – 12 noon. There will be no viewing allowed after noon.

Auction starts at noon sharp!

Any person may bring quality live fish and aquatic plants to enter into auction.

- Pre-registration on our club's website (date TBA-about 1 week prior) (jerseyshoreas.org).
- Pre-registration will get a 60/40 split.

• 50/50 split for walk-ins at the auction. Auction rules available upon request.

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NORTH JERSEY AQUARIUM SOCIETY GIANT FALL TROPICAL FISH AUCTION DAYS HOTEL & CONFERENCE CENTER

195 ROUTE 18, TURNPIKE EXIT 9...EAST BRUNSWICK, NJ 732-828-6900

SUNDAY ... OCT. 8, 2017

KEEP UP WITH REGISTERED FISH IN AUCTION ON FACEBOOK RARE AND TANK BRED FISH

AUCTION STARTS AT 12 NOON

VIEWING 11:00 AM ... REGISTRATION 9:30 AM

njas.net for pre-registration



LARGEST TROPICAL FISH AUCTION IN NEW JERSEY

GIANT OCTOBER AUCTION 2017

AUCTION STARTS 8:30PM

SONLYN AQUAR

All sorts of freshwater fish, plants, marine fish, aquacultured corals & dry goods, including a new 55 gal. tank & stand. Rare & hard to find live stock & MUCH MORE! View lots 7:30pm –8:30pm

At The New York Aquarium, Education Hall, Surf Ave. & West 8th St., Bklyn, NY 11229

HELD THE 2ND FRIDAY EACH MONTH, EXCEPT JULY AND AUGUST

Free Parking • Free Refreshments For Information Visit **BROOKLYNAQUARIUMSOCIETY.COM** Or Call BAS 24 hr. Calendar of events hotline (718) 837-4455

Car Directions: Belt Parkway to Ocean Parkway South (Exit 7S). Take Ocean Parkway approx. 1/2 mile. The NY Aquarium will be on your left.
 Subway Directions: Either the Q or F trains to West 8th St., NY Aquarium Station.



International Fancy Guppy Association (IFGA) 51st Annual Meeting & Guppy Show Hosted by the South Jersey Guppy Group October 13-15, 2017



Days Hotel Conference Center East Brunswick 195 Route 18 South East Brunswick, NJ 08816 (just off exit 9 of NJ Turnpike) To make your reservations: 1-732-828-6900

The airport serving the area is Newark Liberty International Airport - EWR.

If you would like to show your IFGA guppies, please visit www.IFGA.org, http://www.south-jersey-guppy-group.com/, or our Facebook page https://www.facebook.com/SouthJerseyGuppyGroup/ Rules, entry forms, and schedule are posted at all these places!

Friday, October 13th Saturday, October 14th Sunday, October 15th Judging Seminar & Panel Discussion Judging of Guppies & Show Auction

Guppies on display at 9:00 am Auctions begins 10:00 am

For more information contact one of the co-chairman

Michael Soda	gemstarguppies@comcast.net	908-637-4895
Rajesh Seshagir	i rajeshseshagiri@yahoo.com	609-275-1972
Jim Lovill (auctio	n) egv1@optimum.net	609-570-5936

Hosted by the New England Cichlid Association

October 21-22 2017

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Wyndham Southbury 1284 Strongtown Rd. Southbury, Connecticut

Speaker Line-up:



Dr. Melanie Stiassny



Dr. Adrian Indermaur

Swap Meet

Rare Fish Auction

Sunday All Species Auction

Vendors

 World Renowned videographer Hans van Heusden's Orthochromis video will be streamed on the big screen.



For More Information and registration go to www.KeystoneClash.com