



Tropical Fish Society of Rhode Island Breeders Awards Program

Revised November 7, 2011

Purpose:

The Breeders Award Program, hereafter referred to as BAP, recognizes outstanding achievements in the breeding of aquarium fish. It also encourages the distributing of aquarium fish, sharing of breeding techniques, and participation by club members.

The BAP Committee: The President shall appoint The BAP Chair, and the BAP Chair shall appoint members to the BAP committee if and when needed.

Function of the BAP Chair & Committee: To oversee and enforce all rules and regulations governing the BAP, awarding points to qualifying members, maintaining records and presenting awards. The BAP rules and regulations shall be reviewed and revised when necessary.

Points:

All fish are divided into four classes; Class A is worth 5 points, Class B is worth 10 points, Class C is worth 15 points, and Class D is worth 20 points.

Rules:

Classes A, B, & C: The aquarist must spawn, then raise at least 6 fry to at least 30 days of age (see BAP Chair if your fish normally has less than 6 fry). Points can only be earned by auctioning off a minimum of six fry at a monthly meeting or a TFSRI auction. The proceeds of the sale of these fry go entirely to TFSRI.

Class D: In addition to the requirements of classes A, B, & C, the aquarist must write an article for the Tankquizer detailing the spawning procedure and submit it to the editor within 30 days of

the auction **or** complete and submit a spawning outline to the BAP chair within 30 days. If neither is submitted within the time period, the aquarist will not be awarded the 20 points. An additional 5 points is awarded upon submission of the article or spawning outline. If the article or spawning outline is submitted after the 30 day period, the aquarist must then resubmit the fry for auction. Articles for second, third, or fourth generation Class D spawns are not required.

Additional Criteria:

- 1.) The aquarist must be a member in good standing of TFSRI in order to participate in the BAP.
- 2.) It is the responsibility of the aquarist to see that BAP points are recorded by giving all the necessary information to the chairman of the BAP at the time the fish is presented for the auction. BAP paperwork must accompany the fry to be auctioned to have points awarded.
- 3.) Second generation spawns, in any class, will be awarded the normal class points plus 5 additional points. An aquarist may then submit third generation spawns, and fourth generation spawns. Each of the four generation spawns must utilize fish that have been raised from the previous spawn.
- 4.) The first time that a species is turned in to the BAP, an additional 5 points will be awarded. Other aquarists will have a 1 month grace period, if they spawn the same species, to collect the first time species spawn points.
- 5.) No points will be awarded for hybrids, nor does TFSRI accept them as donations to any TFSRI auction. No deformed fish will be accepted for

points or auction. Albinos, fish selectively bred for color, body form or finnage, and transgenic fish are accepted.

- 6.) Ten points will be awarded for breeding articles (other than those required for Class D) submitted to the editor of the Tankquillizer if the article is at least 300 words long. Completed spawning outlines using the attached form will be awarded 5 points. Comedy or storytelling articles are not eligible for BAP points.
- 7.) Fish that are part of the Rare Fish Breeding Program will be awarded the normal class points plus an additional 5 points at the successful completion of the breeding requirements.
- 8.) Points are only awarded once to each breeder for each species except as follows:
 - A.) Uniquely maintained color varieties
 - B.) Uniquely maintained shape varieties
 - C.) Uniquely maintained wild populations
 - D.) Second generation points
 - E.) Third generation points
 - F.) Fourth generation points

- In the cases of A, B & C, points will be awarded for a maximum of 3 varieties per species per calendar year. Wild populations must have collection information included with the fry.

- D, E & F earn the normal class points plus 5 additional points.

- Second generation spawns in Class D are not considered to be two Class D fish. You need to spawn completely different species of fish in order to be eligible for the advanced awards.

Additional Criteria:

- 1.) Thirty days old means 30 days after hatching for egg layers. Thirty days old for mouthbrooders is after normal release.
- 2.) Aquarists are encouraged to submit any fish that they feel should be reclassified to the BAP Chair.
- 3.) Bags of fry submitted for auction must be clearly labeled with the aquarist's name, scientific name of the fish, and common name where applicable. Other information relevant to the point value ie. first time spawned, second generation, etc. should also be included on the label.

Achievement Awards:

Breeder: 25 points - earned by breeding fish from any class or classes.

Senior Breeder: 50 points - must be earned by breeding fish from at least two classes.

Advanced Breeder: 100 points - must be earned by breeding from at least three classes.

Expert Beeder: 300 points - must be earned by breeding at least three species of fish from classes A, B & C, one from class D, and must include at least two second generation spawnings from any class or classes.

Superior Breeder: 700 points - must be earned by breeding at least three species of fish from classes A, B, & C, at least two species of fish from Class D, and must include at least four generation spawnings from any class or classes.

Jacques Brousseau Award: 1100 points - earned by meeting all other criteria plus, one first time species spawn, plus a third Class D fish.

George Mundy Award: 1700 points – additional points can be earned from any class. A plaque will be awarded to the recipient upon earning these 1700 points. This plaque will have provisions for four additional achievement awards in increments of 200 points. These achievement awards will be for each additional 200 points earned by the aquarist.

Certificates will be awarded at the completion of the breeding requirements. Plaques will be awarded at opportune times.

Most Difficult Fish: This award will be presented to the aquarist who has bred the most difficult BAP fish during the past year. Nominations will be made at the November TFSRI meeting. The recipient will be chosen by ballot vote by a majority vote of the TFSRI members present at this meeting.

Breeder of the Year: This award is presented to the aquarist who earns the most points in the BAP program each calendar year.

AMENDMENTS: The BAP committee may make changes to these rules, as they deem necessary, subject to the approval of the Board of Directors. Changes will be published to TFSRI members.

B.A.P. POINT LIST

Anabantoids

Class A: None

Class B:

Betta splendens (aquarium strain only)

Macropodus spp.

Paraophromenus dayii

Pseudophromenus spp.

Class C:

All species not listed elsewhere

Anabas

Belontia

Betta: all species not listed in Classes A or D

Colisa

Trichopsis

Trichogaster: all species not in class D

Class D

Betta albimarginata, *brownorum*, *coccina*, *foershi*,
livida, *macrostoma*

Ctenopoma

Ctenops

Helostoma

Luciocephalus

Microctenopoma

Osphromenus

Parasphaerichthys

Parosphromenus, except *P. dayii*

Sandelia

Sphaerichthys

Trichogaster microlepis (Moonlight Gourami),

Trichogaster pectoralis (Snakeskin Gourami)

Catfish

Class A: None

Class B:

Corydoras aeneus, *paleatus*

Class C:

Ancistrus (Common bristlenose only - all others
assigned on a case by case basis)

Corydoras (All species not listed elsewhere)

Hoplosternum

Megalechis

Class D: All other catfish

Characins

Class A: none

Class B:

Nematobrycon palmeri

Class C:

| | |
|--------------------------|---------------------------|
| <i>Alestes</i> | <i>Alestopeteruis</i> |
| <i>Apareodon</i> | <i>Aphyocharax</i> |
| <i>Arnoldichthys</i> | <i>Astyanax</i> |
| <i>Axelrodi</i> | <i>Boehlkea</i> |
| <i>Bryconamericus</i> | <i>Bryconella</i> |
| <i>Copella</i> | <i>Gymocorymbus</i> |
| <i>Hemigrammus</i> | <i>Inpanichthys kerri</i> |
| <i>Metynnis</i> | <i>Moekkhausia</i> |
| <i>Nannobrycon</i> | <i>Nannostomus</i> |
| <i>Pettella georigae</i> | <i>Pristella</i> |
| <i>Pyrrhulina</i> | <i>Roeboides</i> |
| <i>Thayeria</i> | <i>Triportheus</i> |

Class D

All species not listed elsewhere

| | |
|-------------------------|-------------------------------|
| <i>Abramites</i> | <i>Anostomus</i> |
| <i>Apareiodon</i> | <i>Boulengerella</i> |
| <i>Brycon</i> | <i>Carnegiella</i> |
| <i>Catoprion</i> | <i>Corynopoma riisei</i> |
| <i>Chalceus</i> | <i>Characidium</i> |
| <i>Charax</i> | <i>Citharinus</i> |
| <i>Colossoma (Pacu)</i> | <i>Crenuchus spilurus</i> |
| <i>Ctenolucius</i> | <i>Distichodus</i> |
| <i>Exodon paradoxus</i> | <i>Gastropelecus</i> |
| <i>Hemiodus</i> | <i>Hemiodopsis</i> |
| <i>Hoplias</i> | <i>Hydrolycus (Tigerfish)</i> |
| <i>Hyphessobrycon</i> | <i>Leporinus</i> |
| <i>Micralestes</i> | <i>Mimagoniates</i> |
| <i>Myleus</i> | <i>Nannocharax</i> |
| <i>Neolebias</i> | <i>Paracheirodon</i> |
| <i>Phenacogrammus</i> | <i>Poeciliocharax</i> |
| <i>Prochilodus</i> | <i>Semaprochilodus</i> |
| <i>Serrasalmus</i> | <i>Thoracocharax</i> |

Cichlids, New World

Class A: None

Class B:

Archocentrus nigrofasciatum (Convict Cichlid)

Herichthys cyanoguttatus (Texas Cichlid)

Class C:

All species not listed elsewhere

Acarichthys (*Guianacara*)

Aequidens

Amphilophus: all species not in Class D

Apistogramma: all species not in Class D

Herichthys

Heros

Laetacara

Microgeophagus / *Papiliochromis*

Nanacara

Nandopsis bartoni, *grammoides*, *labridens*,
octofasciatum, *salvini*, *steindacharni*, *tetracanthus*,
urophthalmas

Pterophyllum scalare (Angelfish)

Theraps breidohri, *coeruleus*, *godmani*, *guttulatum*,
hartwegi, *intermedium*, *irregulare*, *lentiginosus*,
melanurum, *nicaraguensi*, *regain*, *seiboldii*,
synspilus

Thorichthys

Class D:

Amphilophus atromaculatum, *labiatum*

Apistogramma diplotaenia, *elizabethae*

Astronotus

Biotodoma

Biotocetus

Cichla

Crenicara

Crenicichla

Dicrossus

Geophagus

Gymnogeophagus

Hypselacara

Nandopsis: except those in class C

Pterophyllum (all except *P. scalare*)

Satanoperca

Symphysodon (Discus)

Taeniacara

Theraps: except those in class C

Uaru

Cichlids, Old World, Non Rift Lake

Class A: None

Class B:

Oreochromis

Class C:

Anomalochromis
Astatotilapia
Benitochromis
Chetia
Chromidotilapia
Ctenochromis
Cyclopharynx
Divandu
Gobiocichla
Hemichromis
Konia
Limbochromis
Myaka
Nannochromis
Orthochromis
Paranannochromis
Pelvicachromis
Pelmatochromis
Pharyngochromis
Pseudocrenilabrus
Pungu
Sarotherodon
Steatocranus
Thysochromis
Tilapia

Class D:

Chilochromis
Etia
Etroplus
Heterochromis
Lamprologus all riverine spp. (*congoensis*,
lethops, *mocquardi*, *symoensi*, *weneri*, etc.)
Pterochromis
Schwetzochromis
Serranochromis
Stomatepia
Telogramma
Thoracochromis
Tylochromis

Cichlids, Rift Lake

Class A: None

Class B:

All species not listed otherwise

Aulonocara (Peacocks) except those in class C

Class C:

Altolamprologus
Aulonocara rostratum
Aulonocranus dewindti
Bathybates
Buccochromis
Callochromis
Chalinochromis
Cyphotilapia frontosa, except those in class D
Cyprichromis
Dimidiochromis
Ectodus
Lamprologus: (except *L. nigriventris*)
Limnochromis
Mylochromis
Neolamprologus
Ramphlochromis

Class D:

Benthochromis
Boulengerochromis
Cyathopheraynx
Cyphotilapia frontosa (Blue Zaire & Seven Stripe)
Champsochromis
Cunningtonia
Eretmodus
Haplotaxodon
Lamprologus nigriventris
Lepidiolamprologus
Ophthalmotilapia
Petrochromis
Simochromis
Spathodus
Tangachromis
Tropheus
Xenotilapia

Cyprinids (Barbs, Minnows & Loaches)

Class A: None

Class B:

All species not listed otherwise

Barbus

Brachydanio

Capoeta (Except those in Class C")

Chela

Danio

Pimephales promelas (Fathead Minnow)

Puntius

Tanichthys

Class C:

Barbodes

Capoeta hulstaerti, puckelli

Carassius auratus (Goldfish)

Celestichthys (Danio) margaritatus

Notemigonus crysoleucas (Golden Shiner)

Notropis (Shiners)

Umbra (Mud Minnows)

Zacco

Class D:

All Loaches:

Acanthopthalmus

Barbatula

Botia

Cobitis

Homaloptera

Lepidocephalus

Misgurnus

Nemacheilus

Pangio

All "Sharks":

Balantiocheilos melanopterus (Tri-color Shark)

Epalzeorhynchus

Labeo

Leptobarbus

Luciosoma (Apollo Shark)

Morulius chrysophekadion (Black Shark)

Acanthorhodeus (Bitterlings)

Boras

Catostomidae: Suckers

Crossocheilus

Cyprinus carpio (Common Carp, Koi)

Danionella spp.

Epalzeorhynchus (Flying Fox)

Garra

Gyrinocheilus (Chinese Algae Eater)

Leuciscus

Osteochilus hasselti, O. vittatus (Barbs)

Microrasbora spp.

Phoxinus (Dace)

Rasbora

Rhinichthys (Dace)

Rhodeus (Bitterlings)

Rutilus

Semotilus (Chubs)

Umbra hubbsi (Olympic Mud Minnow)

Killifish

Class A: None

Class B:

Any annual killifish eggs that require three (3) months or less incubation, except where noted

All species not listed otherwise

Aphyosemion australe, striatum

Aphyosemion: All *Chromaphyosemion* sp. complex

Aplocheilus dayii, lineatus, panchax

Cyprinodon variegatus (Sheepshead Minnow)

Epiplatys: All species not listed elsewhere

Fundulopanchax: *cinnamomeum gardneri, gularis, miriabilis, puerlzi, scheeli, sjoestedti Dwarf Red, walkeri*

Jordanella floridae (American Flag Fish)

Leptolucania ommata (Pygmy Killifish)

Lucania goodei, parva

Nothobranchius albimarginatus, annectens, eggersi, elongatus, flammicomantis, foerschi, guentheri, interruptus, jubbi, korthausae, melanospilus, palmqvisti, patrizii, robustus, rubripinnis, vosseleri

Oryzias

Pachypanchax

Rivulus: All except those in Classes C & D

South American Annuals:

Austrolebias

Nematolebias

Simpsonichthys boitonei, constanciae, izecksohni, marginatus, myersi, parallelus, santanae, zonatus

Class C:

Aplocheilus blockii, kirchmayeri, parvus

Epiplatys annulatus

Fundulopanchax: *amieti, arnoldi, fallax, filamentosus, sjoestedti (Except dwarf red), sporenbergi*

Fundulus

Nothobranchius: all not otherwise listed

Profundulus

Rivulus marmoratus

Lampeyes except those in Class D

Aplocheilichthys spilauchen Lacustricola

Plataplochilus Poropanchax

Procatopus Rhexipanchax

Pupfish: except for those in Class B including:

Aphanius

Cualac

Cubanichthys

Cyprinodon

Floridichthys

Garmanella

Megupsilon

South American Annuals:

Aphyolebias

Astrofundulus

Cynopoecilus

Micromoema

Pterolebias

Rachovia

Renova

Class D:

Any annual killifish eggs that require four (4) months or more incubation, except where noted.

Aphyosemion: *Diapteron* Complex

Aphyoplatys

Callopanchax

Congopanchax

Fundulopanchax: *avichang, batesii, ndianus, robertsoni, rubrolabialis*

Hypsopanchax

Hylopanchax

Pantanodon

Lamprichthys tanganicanus

Nothobranchius bojiensis, brieni, fasciatus, furzeri, luekei, microlepis, neumanni, nubaensis, ocellatus, rachovii, rubroreticulatus, virgatus

Rivulus xiphidius

South American Annuals

Campellolebias

Cynolebias

Gnatholebias

Leptolebias

Maratecoara

Megalebias

Moema

Neofundulus

Papilolebias

Pituna

Plesiolebias

Simpsonichthys: all not in Class B

Spectrolebias

Stenolebias

Terranatos dolichopterus

Trigonectes

Livebearers

Class A:

Ameba splendens
Girardinus falcatus
Heterandria formosa
Poecilia reticulata
Xiphophorus helleri, maculatus, variatus
All domestic strains of mollies, platys and swordtails

Class B:

Alfaro cultratus (Knife Livebearer)
Gambusia affinis, holbrooki
Girardius metallicus
Limia species not otherwise listed
Phallichthys
Phalloceros
Poecilia sp. not otherwise listed
Xiphophorus couchianus, evelynae, nexahualcoyotl, xiphidium.

All species not otherwise listed

Class C:

Belonesox belizanus (Pike Top Minnow)
Brachyrhaphis
Carlhubbsia
Dermogenys pusillus (Wrestling Halfbeak)
Girardinus species not otherwise listed
Jenynsidae
Limia nigrofasciata, sulphorophila
Micropoecilia
Neoheterandria lelgans
Priapella
Scolichthys
Xiphophorus alvarezi, andersi, birchmanni, clemenciae, continens, cortezi, malinche, meyeri, milleri, monticolus, montezumae, multilineatus, nigrensis, pygmaeus, signum

All remaining livebearing Halfbeaks

All goodeids (except *Ameba splendens*)

Class D:

Anableps anableps (Four Eyes)
Hemiramphidae: Halfbeaks

Rainbows

Class A: none

Class B:

Bedotia ankavia, geayi, madagascariensis
Melanotaenia

Class C:

Bedotia species not otherwise listed
Cairnsichthys rhomosomoides
Chilatherina
Glossolepis
Kiunga
Pseudomugil: except *cyanodorsalis* & *mellis*
Rhadinocentrus ornatus
Scaturiginichthys vermeilipinnis
Telmatherina ladigesi

Class D:

Iriatherina wernerii (Threadfin Rainbow)
Pseudomugil cyanodorsalis, mellis

All Other Fish

Class A: None

Class B: None

Class C:

Badis spp.

Elassoma spp. (Pygmy Sunfish)

Enneacanthus obesus (Banded Sunfish)

Gasterosteidae: Sticklebacks

Hiodon alosoides, *H. tergisus* (Moon-Eyes)

Any species not listed in any other category

Class D:

Any species known to be extinct in nature

All saltwater fish

All elasmobranchs: Skates, Rays, Stingrays, Sharks

All gobies & gudgeons including:

Allomogurnda

Brachygobius (Bumblebee Gobies)

Chlamydogobius (Desert Gobies)

Eleotridae: Sleepers

Gobius

Hypseleotris

Mogurnda

Ophiocara

Taterundinia ocellicauda

Centrarchidae: including: *Acantharchus*

Ambloplites

Archoplites

Enneacanthus (except *E. obesus*)

Lepomis (Sunfishes)

Micropterus (Basses)

Pomoxis (Crappies)

Darters: all species including:

Etheostoma, *Percina*

Amblyopidae: Cavefishes

Aphredoderidae: Pirate Perch

Amiidae: Bowfin

Atherinidae: silversides

Belonidae: Needlefishes

Cottidae: Sculpins: *Cottus* & *Myxocephalus*

Dario dario (Scarlet Badis)

Embiotocidae: Surfperches

Esocidae: pikes & pickerels

Goodeidae: All egg-laying Goodeidae

Gymnotidae

Hiodontidae: Mooneyes

Hypentelium: Sp. All (Hog Suckers)

Lepisosteidae: Gars

Momyridae (Elephantnoses)

Moronidae: Temperate Basses

Mugilidae: Mulletts

Osteoglossum: (Arowanas)

Pantodon (African Butterfly Fish)

Percidae: (*Ammocrypta*, *Crystallaria*, *Percina*, *Perca*, *Sander*)

Petromyzonidae: Lampreys

Percopsidae: Trout Perches

Salmonidae: Trouts, Salmon, and Whitefishes

Sciaenidae: Drums

Synbranchidae: Swamp Eels

Syngnathidae: Pipefishes and Seahorses

Characteristics used for the allocation of points are as follows: difficulty in obtaining species, special tank or water needs, difficulty in maintaining the fish, difficulty in raising the fry, history of previous spawns, food requirements, etc.

References:

Lamboj, A. (2004) *The Cichlid Fishes of West Africa*. Birgit Schmettkamp Verlag, Bornheim, Germany. 255 pp.

Invertebrates

Invertebrates commonly used as food organisms are not eligible for BAP points including but not limited to : all worms, Cladocera (*Daphnia*, *Ceriodaphnia*, etc), Copepods, Insects.

Invertebrates commonly considered to be pests are also not eligible for BAP points including Hydra, Aiptasia, Planaria, Pond Snails (Physa, etc.)

Class A. Freshwater invertebrates with direct development (no planktonic stage).

Caradina sp. (Cherry shrimp)
Ramshorn snails (*Planorbis*, etc)

Class B
Semi-aggressive invertebrates with direct development (ie. most crayfish)

Class C. Freshwater invertebrates with indirect development (Planktonic stage). Highly aggressive organisms with direct development (*Cherax* crayfish)

Class D
All marine invertebrates, freshwater invertebrates with planktonic larvae requiring marine or brackish environments including:

Amano Shrimp
All Corals
Nerites