Aquaculture America 2023

February 23-26, 2023
New Orleans Marriott
New Orleans, Louisiana

SPONSORED BY:

NATIONAL Aquaculture ASSOCIATION

WAS Premier Sponsors

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World Aquatic Veterinary Medical Association
Aquacultural Engineering Society
Aquaculture Association of Canada
Global Seafood Alliance
International Association of Aquaculture Economics and Management
Latin American Chapter WAS • US Trout Farmers Association

Food For The Future
AQUACULTURE AMERICA 2023 returns to one of the favorite tourist spots in the world for the only major national aquaculture conference and exposition held in the U.S. The U.S. Aquaculture Society (formerly U.S. Chapter of WAS) joins with National Aquaculture Association and the Aquaculture Suppliers Association to produce the annual Aquaculture America meetings.

The Conference is also the site for meetings organized by the Aquacultural Engineering Society, Aquatic Drug Approval Coalition, US Trout Farmers Association, Zebrafish Husbandry Association and many more associations to make Aquaculture America 2023 the one meeting in the U.S. that you don’t want to miss!

A CRITICAL TRADE SHOW FOR AQUACULTURISTS

AQUACULTURE AMERICA 2023 will have the largest aquaculture trade show in the Western Hemisphere and one of the largest anywhere in the world with nearly 200 booths! This is your opportunity to inspect the latest in products and services for the aquaculture industry. It is the place to visit current suppliers and make new contacts. To keep ahead and to keep profits building, you need to keep pace with the technological advancements in the industry - and

Stay in touch with the program developments for AQUACULTURE AMERICA 2023 through our Web Page at: www.was.org

NEW ORLEANS – THE BEST ENTERTAINMENT, EATING AND HISTORY!

AQUACULTURE AMERICA 2023 is the place to learn about the latest in aquaculture, see the newest technology in the trade show and have a great time in the many fantastic restaurants, bars and entertainment sites in New Orleans.

EXPANDED PRODUCER PROGRAM

Aquaculture America is known for the high quality of its Producer Program organized by NAA. AQUACULTURE AMERICA 2023 will continue to expand the size and scope of the producer program to address all of the issues facing producers in the U.S. as well as around the world. Topics Include:

Aquatic Animal Health
Aquatic invasive species
Certification Programs
Commercial Aquaculture Health Program
Standards
Communications and Media
Environmental Issues
Endangered Species Act
Federal Agency Town Hall Meeting

Nutrition and Food Safety
Lacey Act
Marketing
Offshore Aquaculture
Outreach and Education
Regulatory Issues
Science/Public Policy
Start-up Aquaculture
The U.S. Aquaculture Society will put together an extensive technical program featuring special sessions, contributed papers and workshops on all of the species and issues facing aquaculturists around the country and throughout the world. Sample topics:

**Biotechnology/Biogenetics**
- Crustacean genetics/selection/genomics
- Finfish genetics/selection/genomics
- Genetically modified organisms
- Shellfish genetics/selection/genomics

**Conservation/Management/Stock Enhancement**
- Conservation/restoration aquaculture
- Stock enhancement

**Crustaceans**
- Species
  - Crawfish
  - *Macrobrachium* sp.
- Shrimp husbandry/production

**Economics/Marketing**
- Aquaculture economics
- Certification
- Consumer perceptions of farm-raised seafood
- Marketing
- Organic aquaculture
- Risk management

**Engineering**
- Aquaponics
- Bioflocs
- Biofuelling
- Biofuels
- Effluent waste management
- Recirculating aquaculture system technology
- System modelling

**Finfish**
- Species
  - Baitfish
  - Catfish/catfish hybrids
  - Flatfish
  - Gar/paddlefish/bowfin
  - Largemouth bass
  - Marine fish
  - Mullet
  - Percids
  - Salmonids
  - Striped bass/striped bass hybrids
  - Sturgeon
  - Tilapia
  - Tuna
  - Zebrasfish
- Finfish husbandry/production

**Food Safety**
- Seafood/health-related
- Shellfish safety

**Health/Disease**
- Aquaculture drugs
- Aquatic animal veterinary medicine
- Biofilms
- Biosecurity
- Crustacean bacterial diseases
- Crustacean fungal diseases
- Crustacean parasitic diseases
- Finfish bacterial diseases
- Finfish fungal diseases
- Finfish parasitic diseases
- Immunology/stress
- Mucosal health
- Physiology
- Preventative medicine strategies
- Shellfish bacterial diseases
- Shellfish fungal diseases
- Shellfish parasitic diseases
- Vaccines
- Viral diseases
- Welfare

**Nutrition**
- Alternative feeds
- Crustacean nutrition
- Feed ingredients
- Finfish nutrition
- Fish oil
- Live feeds
- Pond fertilization
- Prebiotics/probiotics
- Shellfish nutrition

**Other Sessions**
- Aquaculture education
- Aquaculture through the years, how I got here!
- Aquaculture without Frontiers
- Disaster relief
- Ecology/environment
- Endangered species
- Extension/technology transfer
- History of aquaculture
- Indigenous Aquaculture
- International Development
- Invasive species
- Ocean acidification
- Outreach
- Wireless/automated technologies in aquaculture

**Other Species**
- Algae
- Alligator
- Amphibians
- Eels
- Ornamentals
- Sea Urchins

**Regulations/Policies/Permitting**

**Reproduction**
- Broodstock propagation/management
- Crustacean reproduction
- Finfish reproduction
- Hatchery technology
- Larval culture
- Shellfish reproduction

**Shellfish**
- Species
  - Abalone
  - Freshwater mussels
  - Mussels/clams/geoducks
  - Oysters
  - Pearl oysters
  - Scallops
  - *Tridacna*
- Shellfish husbandry/production
- Business Tools and the Economics of Shellfish Aquaculture

**Systems**
- Cage culture
- In-pond raceways/split-ponds
- Integrated multi trophic aquaculture
- Non-traditional aquaculture
- Offshore aquaculture
- Pond culture
- Raceway culture
- Recirculating aquaculture
- Recreational/ornamental pond management
- Robotics in Aquaculture
- Small scale aquaculture
- Survey Design, Implementation, and Analysis in Aquaculture
- Urban aquaculture

**Water Quality/Chemistry**
- Algal blooms
- Instrumentation
- Management
- Methodology
- Nitrogen waste management
- Toxins/contaminants
CALL FOR PAPERS – DEADLINE: September 27, 2022

AQUACULTURE AMERICA 2023 encourages the submission of high quality oral and poster presentations. We strongly encourage authors to consider poster presentations because poster sessions will be an integral part of the program. Papers submitted for “oral presentation only” may not be accepted as oral presentations due to the limited number of available time slots. All abstracts must be in English – the official language of the conference.

Each oral presenter shall be entitled to no more than 12 minutes for a presentation, plus 3 minutes for questions. Authors of studies involving proprietary products or formulations should present this information in workshops or the trade show. Oral presentations should use Power Point. Slides, overhead projectors and video players will not be available or allowed.

All presenters are required to pay their own registration, accommodation and travel expenses. AQUACULTURE AMERICA 2023 cannot subsidize registration fees, travel or hotel costs.

No Abstract Book will be printed – the Abstract Book will be published on the conference website www.was.org

INSTRUCTIONS FOR PREPARATION OF ABSTRACTS

Expanded Abstract Format - Please refer to the sample.

1. TITLE OF PAPER: The abstract title is printed in CAPITAL LETTERS, with the exception of scientific names which should be Upper/lower case and italicized (see example). Scientific names should not be preceded or followed by commas or parentheses or other markings.

2. AUTHOR(S): The first name should be the presenting author. Use * after the presenting author. Type in upper/lower case.

3. ADDRESS AND EMAIL: Type only the presenting author's institution, address and email. Type in upper/lower case.

4. MAXIMUM LENGTH: One Page

5. PAGE SIZE: Standard 8.5 x 11 inch paper (portrait)

6. MARGINS: 1-inch margin throughout (left/right/top/bottom)

7. SPACING: Single spaced

8. PARAGRAPHS: Paragraphs should be separated by a blank line and should not be indented.

9. FONTS: Character fonts should be 12 point type.

10. FIGURES & TABLES: Figures and tables are highly recommended. They should be reduced to the appropriate size for a one page abstract and should be clearly readable at the reduced size. The reduced figures and tables should be included in the abstract in camera-ready form.

PLEASE SUBMIT YOUR ABSTRACT ONLINE

Submit your abstract via the internet at the meeting website. Follow the complete instructions on the website for online submission.

www.was.org

If you are unable to submit your abstract online, contact the Conference Manager for alternative methods at:
worldaqua@was.org or Fax: +1-760-751-5003

Red claw crayfish (Cherax quadricarinatus) are one of more than a hundred Australian freshwater crayfish. However, because of its rapid growth rate, ease of spawning, wide temperature and dissolved oxygen tolerance, and lack of a larval stage, red claw may be the best candidate for an aquaculture enterprise in the United States. Red claw are only being investigated as an aquaculture species in this country and information exists on their nutritional requirements and practical diet formulations. Many studies indicate lecithin and cholesterol to be added to their diet, these two nutrients are essential in human nutrition. However, for an aquaculture enterprise, it is imperative that the least expensive diet be formulated that meets the nutrient requirements of the species. The present study was conducted to determine the required dietary levels of lecithin and cholesterol needs to be added to a practical diet for red-claw crayfish.

An 8-week feeding trial was conducted in a recirculating system with newly-hatched juvenile red-claw crayfish weighing 0.2 g, each stocked in its own fiberglass tank. Water temperature and pH were monitored three times per week. The effects of growth performance on newly-hatched juvenile red-claw when fed practical diets with or without cholesterol and lecithin. Other practical diets included methionine fish meal, soybean meal, shrimp meal, wheat flour, vitamin and mineral mix, pellet binder, cod liver oil, and corn oil (Table 1). After 8 weeks, red-claw crayfish fed a practical diet without cholesterol had significantly (P < 0.05) lower final weight, percentage weight gain, and specific growth rate (SGR) compared to crayfish fed all other diets (Table 2). These results indicate that a practical diet containing 2% cod liver oil and 1% corn oil and having no lecithin appears to be sufficient and that lecithin may not be necessary for juvenile red-claw diets.

| TABLE 1. Formulation of experimental diets fed to red-claw crayfish. |
|-------------|---------------|---------------|---------------|---------------|
| Diet | Diet 1 | Diet 2 | Diet 3 | Diet 4 |
| Methods | Meat meal | 25.0 | 25.0 | 25.0 | 25.0 |
| Soybean Meal | 25.0 | 25.0 | 25.0 | 25.0 |
| Lecithin | 0.5 | 0.5 | 0.5 | 0.5 |
| Cholesterol | 1.0 | 1.0 | 1.0 | 1.0 |
| Other | 40.0 | 40.0 | 40.0 | 40.0 |

| TABLE 2. Final weight, percentage weight gain, specific growth rate (SGR), and percentage survival of red-claw crayfish fed four practical diets. Means in a column with different letters were significantly different (P < 0.05). |
|-------------|---------------|---------------|---------------|---------------|
| Diet | Diet 1 | Diet 2 | Diet 3 | Diet 4 |
| Final weight (g) | 8.67a | 8.69a | 8.46b | 8.11a |
| Weight gain (%) | 3.06a | 3.06a | 3.06a | 3.06a |
| SGR (Weeks) | 0.49a | 0.49a | 0.49a | 0.49a |
| Survival (%) | 78.0 | 78.0 | 78.0 | 78.0 |
**ATTENDEE REGISTRATION FORM**

**Aquaculture America 2023**

**February 23-26, 2023 – New Orleans, Louisiana**

Online registration is preferred at www.was.org OR fax or mail both sides with payment. Use one form per person.

### PLEASE PRINT CLEARLY OR TYPE ALL REQUESTED INFORMATION

**BADGE INFORMATION:** (As you want your name badge to read – No titles, please)

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**MAILING INFORMATION:**

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<tr>
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<th>Title: (circle one)</th>
<th>Dr.</th>
<th>Mr.</th>
<th>Ms.</th>
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(Include country and city code)

**REGISTRATION FEES:** In order to receive the discount rates as listed below, this form and payment must be received by the date listed. See brochure for what is included in registration fees.

<table>
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<tr>
<th>TYPE OF REGISTRATION</th>
<th>Register by January 25, 2023</th>
<th>Register by February 9, 2023</th>
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<td><strong>MEMBER RATE</strong></td>
<td>US$ 495</td>
<td>US$ 595</td>
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**Non-Member Rate**

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**Spouse Rate**

- must accompany a full registration

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<th>Name</th>
<th>US$ 395</th>
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**TRADE SHOW PASS**

Good for 3 days admission to exhibits only – February 23, 24, 25

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<th>Register by January 25, 2023</th>
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**INDUSTRY TOURS**

Information To Come

**MEMBERSHIP DUES** - Enter amount from Membership Application on other side if applicable.

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<tr>
<th>TOTAL MEMBERSHIP DUES</th>
<th>US$</th>
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Do not mail registration after February 10, 2023 or fax after February 15.

After February 15, bring this form with you to register at the show.

**REGISTRATION CONFIRMATION AND RECEIPT WILL BE EMAILED AFTER PROCESSING.**

**CANCELLATION POLICY:** Cancellation of registration must be received - in writing - no later than January 15, 2023. Refunds for registration fees will be subject to a 20% handling fee. Refunds are processed after the conference. No refund will be made for cancellations received after January 15, 2023 or for “no shows”. After January 15, 2023, no refunds will be made for professional or personal emergencies, flight cancellations, denied visa, weather related cancellation or other travel emergencies. Fees for memberships are non-refundable.

**PAYMENT METHOD:** All fees must be paid to the order of AQUACULTURE 2023.

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<th>Check #</th>
<th>Visa</th>
<th>Mastercard</th>
<th>American Express</th>
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Card # Expiration Date Sec. Code

Name on Card Date Signature

For bank transfer details, contact us.
ASSOCIATION MEMBERSHIPS: Please check all boxes for associations for which you are a current member. Membership in any of those associations qualifies you for the Member Rate* on the Registration Fees. You can join an association at any time before registering to qualify for the Member Rate.

MEMBERSHIPS:  ❑ WAS   ❑ USAS   ❑ APC   ❑ Korean   ❑ LACC   ❑ African Chapter

- Aquacultural Engineering Society
- Aquaculture Association of Canada
- Aquaculture Association of South Africa
- Aquaculture Feed Industry Association
- Fish Culture Section - AFS
- Global Seafood Alliance
- National Aquaculture Association
- National Shellfisheries Association
- U.S. Trout Farmers Association
- World Aquatic Veterinary Medical Association
- Zebrafish Husbandry Association

MEMBERSHIP APPLICATIONS  ❑ NEW APPLICATION   ❑ RENEWAL

### NATIONAL AQUACULTURE ASSOCIATION (NAA)

For details on the different types of memberships and options, please contact the NAA home office at:

Tel: +1-850-216-2400  Fax: +1-850-216-2480  Email: naa@thenaa.net  Web: thenaa.net

Individual Memberships: Individuals, growers, partnerships and corporations who engage in the practice of and who derive a portion of their income from aquaculture. Silver, Gold and Platinum members also derive income from aquaculture, but wish to increase their support of the NAA.

- _____ Individual:  $250  
- _____ Silver:  $1,000 to $2,499  
- _____ Gold:  $2,500 to $4,999  
- _____ Platinum:  $5,000 and above  

Total Amount for NAA Membership        USD __________________

Fees for memberships are non-refundable. Please enter this amount under “Membership Dues” section on opposite side of this form.

### WORLD AQUACULTURE SOCIETY (WAS) APPLICATION  www.was.org

For details on the different types of memberships and options, please contact the WAS home office at

Tel: +1-225-578-3137  Fax: +1-225-578-3493  Email: judya@was.org

MEMBERSHIP CATEGORY:  (Indicate only one)

- Individual (Electronic JWAS) (USD 65/yr) Applies to an individual only
- Individual (E Access) (USD 45/yr) Applies to an individual only
- Student (Electronic JWAS) (USD 45/yr) (Copy of Student ID or Signature of Professor required)
- Sustaining (Electronic JWAS) (USD 105/yr) Applies to any one individual from a company
- Corporate (Electronic JWAS) (USD 255/yr) Allows all employees of one company to attend meeting at Member Rate
- Lifetime (Electronic JWAS only) (USD 1000 with no chapter) Applies to an individual only
- Lifetime (Electronic JWAS only) (USD 1100 with one chapter) Applies to an individual only

CHAPTER OPTIONS:

- One chapter included in membership. Mark the chapter you choose.
  - Africa
  - Asian Pacific
  - Korea
  - Latin American/Carribean
  - United States (USAS)
  - None (deduct USD 5)

You can add extra Chapters for USD 5

Total Amount for WAS Membership        USD __________________

Fees for memberships are non-refundable. Please enter this amount under “Membership Dues” section on opposite side of this form.

For membership in other associations, please contact them directly.
If you need a phone number, contact the Conference Manager (+1-760-751-5005).
TO BE ANNOUNCED

HOTELS
We have arranged a block of rooms with very special rates at New Orleans Marriott.
Booking Information TBA on website.

YOUR FULL CONFERENCE REGISTRATION INCLUDES:
- Only pre-registered attendees are guaranteed materials
- Admission to all sessions, seminars and the trade show.
- Admission to the President’s Reception.
- Conference Bag and Show Directory.
- Refreshment Breaks and Cash Bar Happy Hour.
- Students receive the full registration package plus the Student Reception. To qualify for the student rate, a copy of your student I.D. is required.

FOR MORE INFORMATION:
AQUACULTURE AMERICA 2023
Conference Manager
P.O. Box 2302 ➤ Valley Center, CA 92082 USA
WORLDAQUA@WAS.ORG
<table>
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<tr>
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<td>Exhibitor Move-in</td>
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<tr>
<td>Poster Set-up</td>
<td>1:00pm - 5:30pm</td>
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<td><strong>Friday, February 24</strong></td>
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<td>Plenary Session</td>
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<td>Refreshment Break</td>
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<td>Trade Show</td>
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<td>Sessions</td>
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<tr>
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<tr>
<td>Happy Hour</td>
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<tr>
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<td><strong>Sunday, February 26</strong></td>
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