



Photo: Courtesy of VisitSarasota.com

Registration Brochure (Oct 3, 2019 Update)

10TH FSU-MOTE ISFE

&

6TH ISSES

<https://www.mote.org/FisheriesEnhancementSymposium>

10 – 14 November 2019 Mote Marine Laboratory, Sarasota, FL USA



Key dates

Abstract submission opens	18 Apr 2019
Abstract submission closes (extended)	29 Sep 2019
Early bird registration closes	7 Oct 2019
Conference	10-14 Nov 2019

Contents

Key dates	2
Contact details and Organizing Committee	3
Scientific program	5
Social program	6
Registration and visa information	7
Accommodations information	8
Submission of abstracts	9
Symposium sponsors	10

Welcome to the combined

10th FSU-Mote International Symposium on Fisheries Ecology & 6th International Symposium on Stock Enhancement and Sea Ranching

This Symposium continues a rich tradition of highlighting and encouraging further development of the science underlying effective marine fisheries enhancement, restocking and sea ranching to replenish, restore or augment fisheries and wild stocks.

The Symposium theme is *Developing and Integrating Enhancement Strategies to Improve and Restore Fisheries*. The Symposium will explore the scientific basis and practice of aquaculture-based and habitat-based fisheries enhancement, and identify where these approaches can be improved and integrated to provide innovative solutions and create new opportunities for resource management.

The Symposium will be held in Sarasota, Florida, USA (<https://www.mote.org./FisheriesEnhancementSymposium>).

We look forward to seeing you in November.

Yours sincerely,

Local Organizing Committee and International Scientific Committee,
10th FSU-Mote ISFE and 6th ISSES



Photo: Matt Taylor



Photo: Matt Taylor



Photo: Rowan Chick



Photo: Matt Taylor



Photo: Greg Jenkins



Photo: Rowan Chick



Photo: Greg Jenkins



Photo: Matt Taylor



Contacts and Committees

Conference Secretariat contact

Mote Marine Laboratory
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Local Organizing Committee contacts

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Chair, Local Organizing Committee

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Chair, International Scientific Committee

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Local Organizing Committee

Dr. Luiz Barbieri

Mr. Lee Blankenship

Mr. Mark Drawbridge

Dr. Michael Denson

Dr. Kevan Main

Prof. Charles Peterson

Dr. Michael Rust

Dr. Ryan Schloesser

Chair – Dr. Ken Leber (Chair)

Dr. Kai Lorenzen (Co-Chair)

Dr. Matt Taylor (ISC Chair)



Photo: Matt Taylor



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Photo: Greg Jenkins



Photo: Rowan Chick



Photo: Greg Jenkins



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Contacts (Continued)

International Scientific Committee

- Dr. Matt Taylor (Chair)
- Dr. Ann-Lisbeth Agnalt
- Mr. Lee Blankenship
- Dr. Steven Bortone
- Dr. Nathan Brennan
- Dr. Rowan Chick
- Mr. Mark Drawbridge
- Dr. David Eggleston
- Dr. Elizabeth Fairchild
- Dr. Greg Jenkins
- Dr. Eric Johnson
- Dr. Ken Leber
- Dr. William Lindberg
- Dr. Neil Loneragan
- Dr. Kai Lorenzen
- Dr. Chuanxin Qin
- Dr. Ryan Schloesser
- Dr. Terje Svaasand
- Dr. Tao Tian
- Dr. James Tweedley



Scientific program

The Symposium will explore the scientific basis and practice of aquaculture-based and habitat-based fisheries enhancement, and identify where these approaches can be improved and integrated to create new opportunities for resource management. This will be achieved via the themes listed below.

Symposium themes

The following session themes are included in the 10th FSU-Mote ISFE & 6th ISSES.

- a) **Developments in the science base of aquaculture-based enhancement: Ecology, genetics, and human dimensions**
- b) **Improving fisheries through habitat rehabilitation, artificial reefs, oyster reefs and spawning reefs**
- c) **Hatchery technologies to improve enhancement outcomes and manage genetic risks**
- d) **Ecological dimensions: Fisheries ecology, fisheries enhancement, and the broader ecosystem**
- e) **Fisheries enhancement in support of recreational fisheries**
- f) **Commercial-scale enhancement: Successes, failures and impediments**
- g) **Re-stocking and restoration aquaculture**
- h) **Integrating aquaculture-based and habitat-based fisheries enhancements: New technologies to maximize outcomes and create opportunities**
- i) **Social and economic dimensions of fisheries enhancement programs**
- j) **Legislation, policy and governance: Are policies supporting responsible enhancement keeping up with opportunities?**



Social program

A casual social program has been organized to facilitate networking among delegates and showcase Sarasota to both our national and international visitors.

10 Nov 2019 On-site Registration & Pickup Reg. Packets
– Mote Marine Lab, Keating Building, New-Pass Room
Sunday 4:30 – 6:00 pm

Receptions

(all receptions included in registration fee)

10 Nov 2019 Travelers Meet & Greet
– Mote Marine Laboratory New-Pass Room
Sunday Evening 5:00 – 7:00 pm

A casual get together, where delegates can exchange ideas, network and establish new contacts while winding down from their travel to Sarasota

11 Nov 2019 Welcome Reception
– Mote Marine Laboratory Aquarium Courtyard
Monday Evening 5:30 – 7:30pm

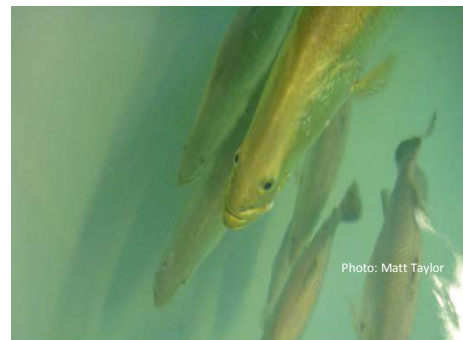
An informal get together, where delegates can exchange ideas, network and establish new contacts and relationships over social drinks and appetizers

12 Nov 2019 Poster Session Happy Hour
– Mote Marine Laboratory New-Pass Room
Tuesday Evening 5:30 – 7:30 pm

Enjoy the Conference Poster Session in a beautiful setting overlooking New Pass Inlet and the Gulf of Mexico with beer or wine and light bites

13 Nov 2019 Conference Dinner – Cruise on Sarasota Bay
Marina Jack Sunset/Moonrise Dinner Cruise
Wednesday Evening 5:00 – 7:30 pm

Enjoy Sarasota on a cruise aboard the Marina Jack 2 through the inter-coastal waters and Gulf of Mexico and enjoy Captain Jack's dinner buffet



Registration and accommodation information

How to register

Registration information can be found on the registration page (<http://www.mote.org/FisheriesSymposium>).

Please contact EnhancementSym@mote.org if you require written verification of your intention to attend the Symposium, or you have any queries or issues with the online registration process.

Visa information

For international delegates, information and advice regarding securing a Visa for travel to the US has been provided on the Symposium website – [Read Visa Info Here](#)

Registration fees

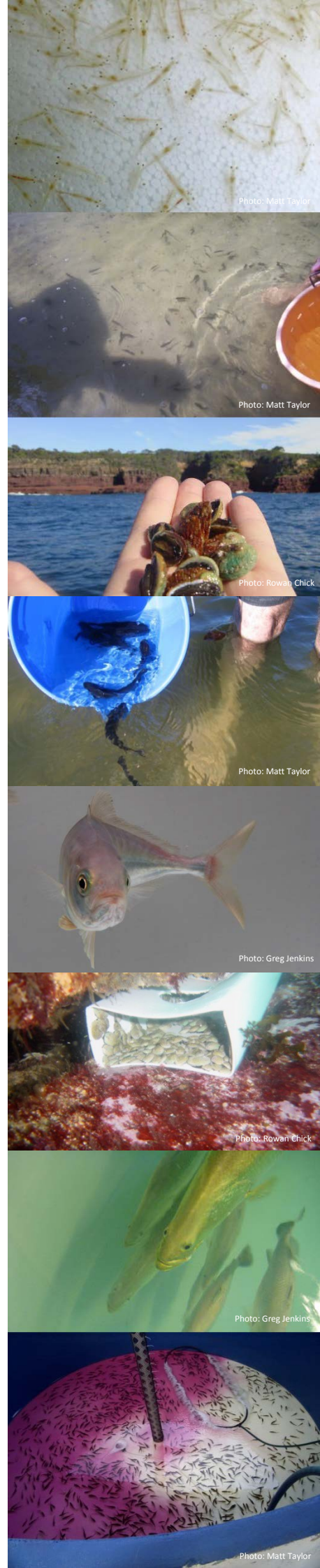
All fees are in US dollars (\$)

	Early Bird (closes 7 October 2019)	Regular
Delegate	\$425	\$500
Student	\$270	\$315

	Late Registration (After 27 October 2019)
Delegate	\$575
Student	\$360

Conference dinner cruise ticket (for a Guest ticket) \$75
(Registration fee covers dinner cruise ticket for delegate)

[REGISTER ONLINE HERE](#)



Registration includes

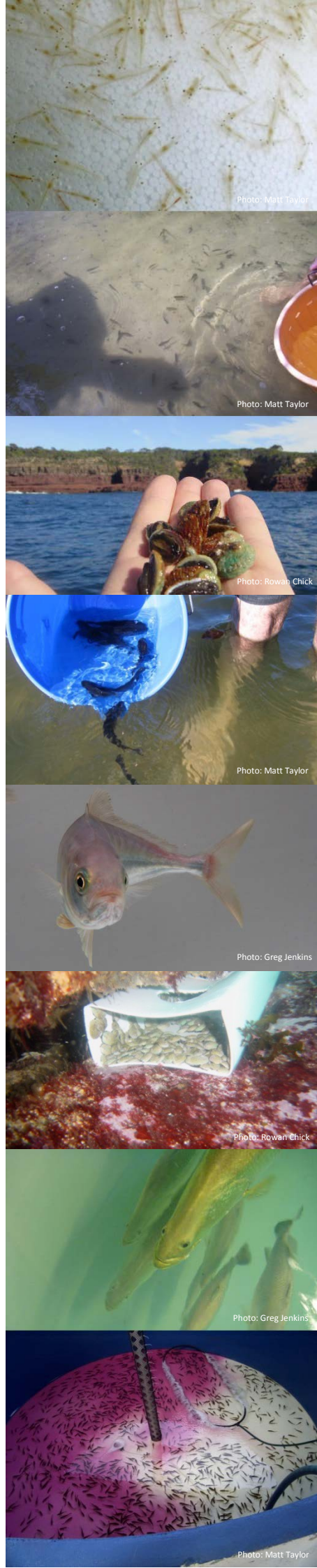
- Entry to all Symposium sessions (11, 12, 13, 14 Nov)
- Traveler's Meet & Greet (10 Nov)
- Welcome Reception (11 Nov)
- Poster Session Happy Hour (12 Nov)
- Conference Dinner – Cruise on Sarasota Bay (13 Nov)
- Lunch, morning and afternoon teas (11-14 Nov 2019)
- Conference packet, name badge and materials

Accommodation

The Conference Secretariat has confirmed rooms at the Hyatt Regency Sarasota, 4 miles from the venue. A shuttle bus will be available to transport Delegates from the Hyatt to and from the symposium venue. Delegates should secure accommodation to ensure access to the negotiated competitive rates -- \$167 per day (for Standard King bed, or Standard Double bed, single or double occupancy) at <https://www.hyatt.com/en-US/group-booking/SRQSS/G-MTE1>

This accommodation deal will be available only through October 21, 2019 and can be booked at the Hyatt via the online registration site listed above.

If you wish to organize your accommodation independently at other venues not listed here, a list of reputable hotels can be found at <https://www.visitsarasota.com/places-stay> or cheaper accommodation deals can often be booked through commercial websites like www.expedia.com/Hotels or www.travelocity.com/Hotels



Preparation and submission of abstracts

Online abstract submission can be done on the Symposium Abstract Submission page ([Submit Abstracts Here](#)).

Abstract submission is through the online abstract submission form.

Abstracts should be no longer than 350 words.

For any queries regarding abstract submission, please contact EnhancementSym@mote.org.

Student delegates are eligible to be considered for student awards (best poster and best oral presentation). Please make the appropriate selection on the abstract submission form.

Delegates will be able to submit papers for publication in the Symposium Proceedings Special Issue (in a fisheries journal). A call for papers will be made prior to the Symposium to delegates who have submitted abstracts. For more information please contact EnhancementSym@mote.org.



Our sponsors

The 10th FSU-Mote ISFE and 6th ISSES is proudly supported by the following organizations

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Mote Marine Laboratory



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