





W AQUACUL Society

#We R Aquaculture

We are the producers, the investors, the suppliers, the processors, the vendors, the scientists, the educators, the students and the consumers of farmed aquatic products.

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Aqua 2018: The AQUA events - EAS and WAS co-organizing a meeting every 6 years

AQUA 2018 will celebrate the fact that aquaculture is one of the most important food production industries in the world. Aquaculture is the most efficient producer of high quality food and contributes to global health and wealth. Aquaculture respects the environment, creates employment and offers significant investment opportunities. AQUA 2018 will take place from August 25-29 in the beautiful French city of Montpellier and will comprise a scientific conference, trade exhibition, industry forums, workshops, student events and receptions. The event will highlight the latest aquaculture research and innovation to underpin continued growth of this exciting food production sector. The AQUA events are co-organised by the European Aquaculture Society (EAS) and the World Aquaculture Society (WAS) and are held every six years. Past events were held in Nice (2000), Florence (2006) and Prague (2012).

It is a global aquaculture event and participation is expected from more than sixty countries.

MONTPELLIER: A FANTASTIC LOCATION TO BRING THE AQUACULTURE WORLD TOGETHER

Neighboring the Provence area in southern France, Montpellier is the ideal place to stay and take advantage of the seashore and the many hidden treasures of the Languedoc-Roussillon region. Discover 6 major UNESCO World Heritage sites, scenic villages and landscapes and vast natural areas such as the Camargue marshland, and the Cévennes and Pyrénées mountains.

Nestled between sea, vineyards and mountains, Montpellier is the very definition of the Mediterranean city. With its rich historical heritage and idyllic location just a few kilometers from the sea, Montpellier is a key international city for business tourism and is rich with 1,000 years of history. People who cherish old stones and a historical ambiance love strolling through downtown Montpellier's medieval streets, surrounded by historical monuments and antique shops, designer boutiques, and major luxury brand names set up in thousand-year old dwellings with vaulted ceilings... sure to give that far-from-home feeling!

AQUA 2018 WILL HAVE THE LARGEST AQUACULTURE TRADESHOW

AQUA 2018 will draw on Europe and Africa, Canada, USA and Latin America as well as the Middle East and Asia Pacific region and the rest of the world to create one of the largest aquaculture trade shows in the world. The trade show definitely will have one of the widest variety of products of any trade show ever! This is your opportunity to inspect the latest in products and services for the aquaculture industry.







Keynote Speakers

Sessions By Day

AQUA 2018 KEYNOTE SPEAKERS

Both of our AQUA2018 Keynote Presentations will be given during the Plenary Session on Sunday, August 26th in the BERLIOZ Auditorium of Le Corum. The Plenary Session will be followed by the AQUA2018 Student Spotlight Awards.

"Charoen Pokphand Foods - Changing the Face of Asian Aquaculture"



Robins McIntosh **Executive Vice President of Charoen Pokphand Foods PLC**

CPF company experience over the past 2 decades in developing shrimp and Tilapia aquaculture first in Thailand and later all over Asian countries, focusing on reasons for

successes and failures, how to deal with technical issues (diseases, certification issues) as well as socio-economics, public perception. trade issues, etc.

Robins McIntosh is an executive vice president of the Charoen Pokphand Foods Public Company Limited (CPF), the largest integrated producer of aquaculture shrimp in the world. His responsibilities include management of the shrimp broodstock development and genetics programs. Mr. McIntosh joined CPF in 2001 and was tasked with the job of reviving the companies shrimp aquaculture division. As part of this process he over sighted the introduction of P. vannamei into Thailand, the development of SPF P. monodon, and the modernization of hatcheries, and farms. His work at CPF increased shrimp production at the company from 5,000 tons to over 90,000 tons annually in 2010. These changes that were introduced into CPF eventually made their way into most of Asian shrimp culture turning a stagnant industry into one of the most dynamic growth stories ever in aquaculture. Prior to his work at CPF Mr. McIntosh developed and was general manager of Belize Aquaculture Ltd: a farm credited with revolutionizing the way in which shrimp can be grown with minimal water exchange and high efficiency. He graduated with a BA from Vanderbilt University, and a MA from the University of South Florida.

"Technological Innovation in Salmon Farming"



Øyvind Oaland, Global Director R&D and Technical, Marine Harvest **ASA**

An insight into the current challenges that Marine Harvest is addressing and how technological innovations and new production platforms will facilitate sustainable growth.

Øyvind Oaland has served as head of the Global Research and Development department in Marine Harvest since 2008 and is member of the senior management team in Marine Harvest Group. He has long experience from research and technical area within salmon farming and processing and has been with Marine Harvest since 2000.

Prior to taking the position as Global Director Research & Development in 2008, he held various positions within the group in the areas of fish health, food safety and product quality.

Øyvind has a degree in Veterinary Medicine from the Norwegian School of Veterinary Science.

Sunday, August 26		
EU Atlantic Session	09:30 -	17:10
African Aquaculture		
Aguaculture Value Chain	11:20 -	12:40
Non-food Aquaculture	11:20 -	12:40
Biodiversity, Conservation, Alien Species.		
FISHBOOST: Fish Breeding and Genetics	11:20 -	17:10
Microbial Raw Materials and Marine Algae in Aquafeed Molluscs	- 11:20 - 11:20	· 1 /:10 · 1 7·10
Functional Ingredients	11:20 -	17:10
Genome Regulation and Manipulation	11:20 -	17:10
Value Chain Economics	14:30 -	17:10
Food SafetyVaccines & Therapeutants	14:30 -	17:10
Vaccines & Therapeutants	14:30 -	17:10
Live Feeds	14:30 -	17:10
Immunology and Pathology	15:30 -	17:10
Monday, August 27	00.00	10.40
Functional Ingredients - continued	09:00 09:00	· 10:40 · 12:50
Sea Cucumber, Sea Urchins, Polychaetes	09:00 -	12:50
Selection & Breeding Programmes		
EU EATiP: "Feed Globally – Produce Locally"	09:00 -	17:10
Socio-economics	09:00 -	17:10
Welfare		
Integrated Multi-Trophic Aquaculture Agriculture/Aquaculture Circular Co-Production and	09:00 -	17:10
Agriculture/Aquaculture Circular Co-Production and Eco-Intensification	09.00	. 17.10
Molluses - continued	09:00 -	17:10
Immunology and Pathology - continued	09:00 -	17:10
Off the Shelf Solutions for Fin- and Shell-fish Breeders	14:30 -	17:10
Escapees: Causes, Consequences & Prevention	14:30 -	17:10
Genomic Selection	14:30 -	17:10
Tuesday, August 28	00.00	10.40
Nutrition: Novel Feed Ingredients	09:00 -	10:40
FISHBOOST: Boosting European Aquaculture by Advancing Selective Breeding to the Next Levels	09:00 -	12:30
AMR in Aquaculture European Association of Fish Pathologists (EAFP) Meeting	- 09:00 - 09:00	· 12:30 · 12:30
Development, Welfare and Poverty Alleviation	09:00 -	12:30
Hatchery Technologies, Broodstock management and Larvae & Juvenile Management	00.00	17.10
Shellfish Forum	09:00 -	17:20
Integrating Finance into Sustainability Models (IAAEM)	09:00 -	17:20
Marine Spatial Planning (incl. Siting, Area Management.		
Zoning and GIS)		
Percid FishIntegrated Multi-Trophic Aquaculture - continued	09:00 -	· 17:20 · 17:20
Protein and Lipid Sources	11:10 -	- 17:20
Biosecurity and Antimicrobial Resistance (FAO)	14:00 -	1/:20
Opportunities	14:00 -	17:20
Expanding Aquaculture within the Planetary Boundaries	- 14:00	· 17:20 · 17:20
	14.00	17.20
Wednesday, August 29	09:00 -	10.40
Outermost Regions and Islands	09:00 -	10:40
Cage CultureAdaptation to Climate Change and Ocean Acidification	- 09:00	10:40
Social Acceptability (SA) for Mediterranean		
Aquaculture Development	09:00 -	12:30
Anumicrobials in Aquareeds, Prebiotics and Problotics	09:00 -	· 12:30 · 12:30
Measuring Sustainability in a Changing World	09:00 -	12:30
Sex Determinism and Control		
RAS	09:00 -	17:20
Restoration Projects Using Aquaculture Organisms		
Research Priorities in Support of Commercial Aquaculture:		
A Global Overview	11:10 -	17:20
Assessment and Mitigation of Environmental Impact		
Commercial Aquaculture in Sub-Saharan Aquaculture	14:00 -	17:20
Marine and Freshwater Crustacean Culture		
Parasites	14:00 -	17:20
Ocean Aquaculture	- 14:00 - 14:00	· 1 /:20 · 1 7·2∩
Measuring Impact Factor		

TENTATIVE PROGRAM AQUA 2018

	Wed Aug 29			Tue Aug 28			Ī		Mon Aug 27						Sun Aug 26			Ch Ch		Day		
14:00 15:40 16:00 17:20	11:10	9:00	19:00 - 22:00	15:40 17:20	14:00 15:20	11:10 12:30	9:00	17:10 - 18:00	17:10		12:50	11:10	9:00	17:10 - 18:00	17:10		12:40	11:20	9:00	19:00-21:00	16:00 - 17:00	Time
Nutritional Requirements Finfish & Crustacean Sponsor By Biomar	Probiotics	Antimicrobial	Presidents Rec	Sponsored by Lallemand	Protein and Lipid		Nutrition: Novel Feed Ingredients Phileo	Happy Hour on		Biomar	Feed Additives		Functional Ingredients continued	Happy Hour on		Ingredients Sponsored by	Functional		Plenary in the Berlioz Room	Welcome Drink		Pasteur Auditorium
	S S S		eption at the Ch		Aquaculture continued	Integrated		Happy Hour on all 4 Levels of Le Corum		Integrated Multi-trophic		Welfare		Happy Hour on all 4 Levels of Le Corum	vaccines & Therapeutants		Workshop	Student	Berlioz Room	Welcome Drink on Level 3		Auditorium
Ocean Aquaculture	Restoration Projects	Cage Culture	nateau Flaugerg		Diseases & Diagnostics			_e Corum			(continued)			_e Corum		Molluscs				loz Room		Room 1
Commercial Aquaculture in Sub-Saharan Africa	a Changing World	5	ues : Shuttle bus		Conchylicole - Shellfish Forum (CNC)	Forum					Algae Culture Sponsored by Greensea	Micro & Macro				•	Genome Regulation & Manipulation					Antigone 3 Room
WSCS Sturgeon	Ocean Acidification	Α .	ses at the Corun	Antimicrobial Resistance (FAO)	Bio	Aquaculture	Antimicrobial Resistance in				Pathology				Immunology, Pathogens		Conservation, Alien Species	Biodiversity.				Rondelet
Assessment & Mitigation of Environmental Impact		Tuna Session	Presidents Reception at the Chateau Flaugergues : Shuttle buses at the Corum on Level 0 from 18.30h onwards		Zoning, Area Management and GIS	Marine Spatial Planning: Siting,					Bio-Flocs Systems				Aquaculture Value Chain Research- Current Status and Future Visions		Value Chain Economics					Barthez Room
(VIVALDI)	me &		8.30h onwards		Percid Fish				Colla Bassa	General Contributed	Feed Globally - Produce Locally				Піаріа		Non-rood Aquaculture	:			WAS Business Meeting	Sully 1 Room
Aquaculture - Global Overview	Research Priorities in d Support of Commercial			Penaeid Shrimp in Europe - Risks and Opportunities	Forum Production of		Development, Welfare & Poverty Alleviation				Eco- intensification	Aquaculture	Agriculture		Materials Marine Algae in Aquafeed	Microbial Raw	Community Management	Microbial				Sully 2 Room
Marine & Freshwater Crustacean Culture	National Aquaculture Policies & Regulation	Outermost Regions / Islands		1	Sustainability Models	Integrating			Dieeders	Off the Shelf Solutions for Fin and Shellfish Breeders		Aquaculture and Prospective		EAS General Assembly		Live Feeds	Aquaculture	African				Sully 3 Room
Measuring IF	Sex Determinism & Control			General Contributed		Breeding to the Next Levels	FISHBOOST: Boosting EU Aquaculture by			Genomic Selection		Breeding Programmes	Selection &			Innovation)	All Atlantic Session (EC-DG Research &	9:30				Joffre 5 Room
Parasites	Mediterranean Aquaculture	Social Acceptability of			Management and Larvae & Juvenile Management	Hatchery Technologies,					Socio-Economics) - -			Genetics	FISHBOOST Farmers' Day Fish Breeding and						Room
Aquariology forum - Role of Public Aquaria	Iran	Aquaculture in		Aquaculture Within the Planetary Boundaries			EAFP Meeting		Flevelition	Causes, Consequences &	1	Sea Urchins, Polychaetes	Sea Cucumber,		Food Safety		to Society					Tiberiade Room
14:00 15:40 16:00 17:20	11:10 12:30	9:00 10:40	19:00 - 22:00	15:40 17:20	14:00 15:20	11:10 12:30	9:00	17:10	17:10	1.5	12:50	11:10	9:00	17:10 - 18:00	17:10		12:40		9:00	19:00-21:00	16:00 - 17:00	Time
	Wed Aug 29		Sun Aug 26 Aug 27					9	Sat	Day												

The sessions in blue require a full conference registration = blue badge for entrance.

The sessions in orange require a full conference or tradeshow registration = blue or orange badge for entrance



AQUA 2018

August 25-29, 2018

Register online: USA – www.was.org

Return address for payments in USD: Conference Manager P.O. Box 2302 Valley Center, CA 92082 USA

Tel: +1 760 751 5005 Fax: +1 760 751 5003 Email: worldaqua@was.org

Unline registration is preferred at www.wa		<u>'</u>		e one torm per person.		
	SE PRINT CLEARLY OR T		NFURMATION			
BADGE INFORMATION: (As you want your r	iame bauge to read – No t	ilies, piease)				
First Name	SUR	NAME (FAMILY NAME)				
Company or Institution(Limited to 40 Letter	s & Spaces)					
Country						
(<i>please</i> include email address) Postal Address_						
City	State / Prov	Postal Code	Countr	у		
Phone			Title: (circle one)			
(Include country and city code)	(Include	e country and city code)				
REGISTRATION FEES: In order to receive th See brochure for what is included in registration		below, this form and pa	lyment must be received by	the date listed.		
TYPE OF REGISTRATION FULL CONFERENCE & TRADE SHOW	Register by June 30, 2018	Register by August 1, 2018	Register after August 1, 2018	* To qualify for Member Rate you <u>must</u> complet		
In order to receive the Pre-Registration discount rate, th ASSOCIATION MEMBER RATE*	US\$475/€ 430	US\$575/€ 525	US\$675/€ 615	the Association		
STUDENT MEMBER RATE* Include copy of Student I.D.	US\$195/€175	US\$245/€ 225	US\$295/€270	Memberships section on the reverse side.		
Non-Member Rate	US\$570/€ 520	US\$670/€610	US\$770/€ 700	Trade Show is included		
Student Non-Member Rate Include copy of Student I.D. You can join WAS on the reverse side and use	US\$265/€ 240	US\$300/€ 280	US\$355/€320	in the Full Conference Registration Rate.		
the Member Rate.				TOTAL REGISTRATION FEE		
Spouse Rate Name	US\$325/€ 295	US\$425/€390	US\$525/€ 480	U\$\$/€		
TRADE SHOW PASS		(Trade sho	ow pass is included with the F	ull Conference Registration		
Good for 3 days admission to exhibits only – August	26, 27, 28	US\$ 30/€ 25	TOTAL TRADE SHOW PASS	US\$/€		
INDUSTRY TOURS – Tour #1 SOLD OUT Tour #2 Oyster Farms at	the Etang de Thau - August 3	0 US\$ 100/€ 90	TOTAL INDUSTRY TOURS	US\$/€		
MEMBERSHIP DUES – Enter amount from M	embership Application on oth	ner side if applicable.	TOTAL MEMBERSHIP DUES	US\$/€		
Do not mail registration after August 1, After August 5, bring this form with you		5.	TOTAL AMOUNT U	S\$/€		
Registration Confirma	ation and Rec	eipt will be	emailed after p	processing.		
CANCELLATION POLICY: Cancellation of registration handling fee. Refunds are processed after the confe July 15, 2018, no refunds will be made for professio emergencies. Fees for memberships are non-refund	rence. No refund will be mad nal or personal emergencies,	le for cancellations receive	d after July 15, 2018 or for "no	shows". After		
PAYMENT METHOD: All fees must be pa	id to the order of AQUA 2018	l.	For bank transfer de	etails, contact us.		
Check #			xpress Discover	Diners Club		
Card #		Expiration D	ate Sec (Code		
Name on Card	Date	Signatu	ıre			
Credit Card Billing Address						

REGISTRATION FORM - SIDE 2

ASSOCIATION MEMBERSHIPS: Please check all boxes for associations of which you are a current member to receive the member

rate on the registration fees. You can join an association at any time	e before registering to qualify for the member rate.					
☐ European Aquaculture Society ☐	☐ US Chapter of WAS (USAS)					
☐ World Aquaculture Society (WAS)	International Assn of Aquaculture Economics and Mgmt					
·	Aquacultural Engineering Society					
☐ Latin American & Caribbean Chapter WAS						
MEMBERSHIP APPLICATION ☐ NEW APPLICATION	ATION RENEWAL					
Join the EUROPEAN AQL	JACULTURE SOCIETY (EAS)!					
	automatic receipt of the Aquaculture Europe Magazine and					
newsletter, online access to Ad	quaculture International, online networking, annual membership					
	I aquaculture press and websites, as well as BIG REDUCTIONS and WAS co-organized meetings.					
EAS membership runs from Ja	and was co-organized meetings. Anuary to December each year. New members joining at any time					
of the year receive all material	· · · · · · · · · · · · · · · · · · ·					
EAS Membership Categories	Standard Reduced Rate*					
☐ EAS Individual Membership	€ 97.50 € 67.50					
☐ EAS Institutional Membership	€ 307.50 € 207.50					
☐ EAS Student Membership	— €30.00					
☐ EAS Life Membership**	€ 727.50 —					
Total Amount for E	AS Membership €					
	under "Membership dues" in the table above.					
*Reduced membership fees are available for:						
Retired persons (certification of retired status required).	es with Gross National income (GNI) lower than US\$ 15.000 per capita. These countries					
	ia, Croatia, Egypt, Hungary, Iran, Iraq, Kazakhstan, Latvia, Lithuania, Macedonia- FYR,					
Institutes if based in one of the above mentioned countries. Students (copy of current student card required).	as, concept remained					
**Life membership offers the general EAS benefits for full lifetime duration.	Join online at: http://www.aquaeas.eu					
WORLD AQUACULTURE SOCIETY	• •					
-	s and options, please contact the WAS home office at					
Tel: +1-225-347-5408 Fax: +1-2 MEMBERSHIP CATEGORY: (Indicate only one)	25-347-5408 Email: judya@was.org CHAPTER OPTIONS:					
☐ Individual (Electronic JWAS) (USD 65/yr) Applies to an individual only	One chapter incuded in membership.					
Individual (Printed JWAS) (USD 110/yr) Applies to an individual only	Mark the chapter you choose.					
☐ Student (Electronic JWAS) (USD 45/yr) (Copy of Student ID or Signature						
□ Student (Printed JWAS) (USD 90/yr) (Copy of Student ID or Signature of	Protessor required)					
□ Sustaining (Electronic JWAS) (USD 105/yr) Applies to any <u>one</u> individual □ Sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies to any <u>one</u> individual from the sustaining (Printed JWAS) (USD 150/yr) Applies (USD 150/yr)	from a company					
☐ Corporate (Electronic JWAS) (USD 255/yr) Allows <u>all</u> employees of <u>one</u> c	None (deduct IISI) 5)					
☐ Corporate (Printed JWAS) (USD 300/yr) Allows all employees of one com	Valuage and autra Chanters for IICD E					

Total Amount for WAS Membership

Please enter this amount under "Membership Dues" section on opposite side of this form.

☐ **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

Fees for memberships are non-refundable.

INDUSTRY FORUMS & FARM TOURS

INDUSTRY FORUMS

Special industry oriented sessions will be organized on the Monday and Tuesday to address industry challenges and discuss ways to overcome these. More information will be provided on the AQUA 2018 website.

SPECIAL HOTEL RATES

Special hotel rates have been arranged for your visit to France. To process your hotel room registration on the official accommodation booking site, click on the below link.

https://b-com.mci-group.com/EventPortal/Information/ EventInformation.aspx?EventInformationPageCode=HOWTOB OOKYOURROOM&EventCode=AQUA2018

Housing Department - AQUA 2018

MCI France, Tel: + 33 (0)1 53 85 82 66

Housing-aqua2018@mci-group.com



AQUA 2018 FARM TOURS

Tour #1 is sold out

Tour #2 Visit of the Oysters farms at the Etang de Thau – August 30

Located at the Land-Sea interface, 40 km far from Montpellier, the Thau lagoon is the biggest and the deepest lagoon of French Mediterranean (7500 ha, 4.5 m depth on average). Under strong marine influence, Thau lagoon is a coastal ecosystem naturally productive due to inputs from the watershed. Taking advantage of these ecological characteristics, humans have developed many uses such as shellfish farming, artisanal fisheries and tourism (sailing, thermal cures). Some other important marine activities are represented in this area, as marine fish farming, land based microalgae productions and also engineering consulting firms.

Representing 90% of the Languedoc Roussillon production, shellfish farming is an important economic activity for the Thau lagoon, with both oyster and mussel production. The Thau lagoon provides 10% of the French pacific oyster Crassostrea gigas production. In Mediterranean area, the ongrowing of Pacific oyster uses very specific practices, using tables with shells fixed ropes immersed in water; the combination of the richness of the environment and these practices allows higher growth rates than those classically observed. During the visit tour of Thau lagoon, you will discover these unique practices in the world, an ecosystem managing environment preservation and economic activity with farmers respectful of their environment. You will have the pleasure of tasting local quality products, directly from the producer.

Boat trip on the Etang will be part of this tour.

Departure Corum – August 30 at 09:00h

Back at the Corum at 15:00h

Degustation at one of the oyster farms

Max numbers 100 pp

Price: 100 USD

Please register online on www.was.org

YOUR FULL CONFERENCE REGISTRATION INCLUDES:

- Admission to all sessions, seminars and the trade show.
- Admission to the Receptions.
- Conference bag and Show Directory (except for spouse).
- 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.
- Only pre-registered attendees are guaranteed materials.

FOR MORE INFORMATION:

AQUA 2018 Conference Manager P.O. Box 2302 • Valley Center, CA 92082 USA Tel: +1-760-751-5005 • Fax: +1-760-751-5003

Email: worldagua@was.org • www.was.org • www.aguaeas.eu

REGISTER EARLY AND \$AVE!

TENTATIVE SCHEDULE

Saturday, August 25

Exhibit Set-up Open	1000 - 1700
Registration Open	1200 - 1700
EAS Board Meeting	0900 - 1030
WAS Business Meeting	1600 - 1700
Opening	
Welcome Drink	

Sunday, August 26

Registration Open	0730 - 1700
EAS & WAS Remarks	
Plenary Sessions	0930 - 1030
Spotlight Awards	1030 - 1045
Break	1045 - 1120
Trade Show Open	1000 - 1800
Sessions	1120 - 1240
Lunch (at individual expense)	1240 - 1430
Sessions	1430 - 1710
Happy Hour & Posters	1710 - 1800
EAS General Assembly	
Student Reception	1900 - 2100

Monday, August 27

Registration Open	0800 - 1700
Sessions	0900 - 1040
Break	1040 - 1110
Trade Show Open	1030 - 1700
Sessions	
Lunch (at individual expense)	1250 - 1430
Sessions	1430 - 1710
Happy Hour & Posters	1710 - 1800

Tuesday, August 28

Registration Open	0800 - 1600
Sessions	
Break	1040 - 1110
Trade Show Open	1030 - 1600
Sessions	1110 - 1230
unch (at individual expense)	1230 - 1400
Sessions	1400 - 1520
Break	1520 - 1540
Sessions	1540 - 1720
Exhibit Move-out	1540 - 1900
President's Reception	1900 - 2200

Wednesday, August 29

Registration Open	0800 - 1500
Sessions	
Break	1040 - 1110
Sessions	1110 - 1230
Lunch (at individual expense)	1230 - 1400
Sessions	1400 - 1540
Break	1540 - 1600
Sessions	1600 - 1720

#We R Aquaculture

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TRADE SHOW SCHEDULE AUGUST 2018 MONDAY TUESDAY 26 27 28 EXHIBITS OPEN 10:30 - 18:00 EXHIBITS OPEN 10:30 - 16:00

For Trade Show information, contact: Mario Stael mario@marevent.com