

Awards 2021

Open Access

New Era in Water Pollution and Aquatic Life

Mohd Salleh Bin Kamarudin

Professor of Aquaculture Nutrition, Department of Aquaculture, Malaysia

The Aqua 2021 Committee is pleased to welcome participants from all over the world to the prestigious International Congress on Water Pollution and Aquatic Life scheduled to take place on September 23-24, 2021, webinar. The conference will provide a global coliseum for international scholars and researchers to share their research findings with the world. It is accepted that good water quality to maintain viable aquaculture production is needed within the growing aquaculture industry.

Poor water quality may result in lower profitability, lower product quality, and potential health problems. If the water includes toxins that can harm the cultivated species' development, growth, breeding, or even cause death, production is diminished. The setting is energetic with open and friendly contact amongst the participants, thanks to the participation of representatives from all real aquaculture nations. The number of wild fish is expected to remain stable in the near future, at around 80 million tons, as 87 percent of the world's oceans are affected: over 57 percent of the world's wild stocks are fully exploited, while another 30 percent are overfished. Farmers with low-income investments in fish farming will provide additional revenue and food for their family, as well as possibly for the market. This is a conference that allows members of the aquaculture and marine life sciences industries to learn about current and emerging concerns, explore new advancements in culture innovation, and network with others who share similar interests. We are pleased to announce the following novel conference honors.

Water Pollution and Aquatic Life: Best Organizing Committee Member

Open to all dedicated OCMs of the 2021 Aquaculture Congress who contribute their ideas and research Experience, and who have given their all to ensure the congress's success. At the conclusion of the congress, the keynote speaker will present the OCM with the prize.

Water Pollution and Aquatic Life: Young Researcher Awards

We are thrilled to introduce the Young Researcher Award, which recognizes groundbreaking research and future creative brains. The Young Researcher Award will be presented as part of Aquaculture 2021 as webinar this year, with the appointment focusing on subjective outcomes and presentation. Members of the jury will conduct the selection procedure, and the winner will be declared.

Outstanding Water Pollution and Aquatic Life Speaker in 2021

Outstanding speakers will be recognized for their enthusiasm and commitment to the subject. Outstanding speaker awards will be given to the speaker who had the finest conversation and reacted to the jury. The organizing committee representative will be in charge of the appointment and selection process, and the award will be presented at the conclusion of the two-day congress.

2021 Best Poster Award

The awards are given to the top three posters presented by studentsor post docs at Aquaculture 2021 (1st, 2nd, and 3rd). It honors a winning mix of research, innovation, and achievement. A select group of experts judges this award.

The awardees are chosen on the spot, and the winners are announced at the end of the conference (posters not attended on their schedule will not be considered). These awards are included in the certificate and the monetary prize.