

Changing Ocean Research Unit invites you to:

A public discussion

The Future Seafood Production from Marine Aquaculture under Global Change

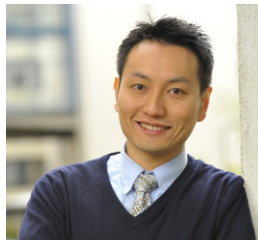
World marine and brackish waters aquaculture (or mariculture) production has grown tremendously over the last few decades, contributing significantly to the total seafood supply, economies and employment. However, the sustainability of mariculture is in question because of the existing and emerging environment, social and economic challenges such as disease transfer, pressure on wild capture fisheries for fishmeal, consumer preference, the profitability of the industry etc.

This event will bring together experts and practitioners in aquaculture research currently investigating pursuable pathways for sustainable seafood production from marine aquaculture. Specifically, the panel will discuss how social economic factors might shape the sustainability of marine aquaculture under global change.



Moderator:

Dr. William Cheung
Associate Professor, Institute
for the Oceans and Fisheries



Panellists:



Dr. Nesar Ahmed
Natural Resources Institute,
University of Manitoba



Rachel E. Cox
AquaBioTech
Mosta, Malta



Dr. Cao Ling
The Institute of
Oceanography, Shanghai
Jiao Tong University



Cecilia Engler
Schulich School of Law,
Dalhousie University



**Muhammed A.
Oyinlola**
UBC Institute for the
Oceans and Fisheries



December 4, 2018
4:00 - 5:00 pm
Beaty Museum Auditorium
2212 Main Mall, UBC