

Aquaculture and fisheries is the major tool for the development of health, life, reduce financial crises, global poverty and hunger in the World.

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Abstract

The title of presentation consists of aquaculture and fisheries, health, life, global poverty and hunger in the world. The study reported that aquaculture and fisheries industries on a sustainable way create income of growers, generate employment and subsequently reduce global poverty and hunger in the world. Aquaculture is the breeding, rearing and harvesting of fish, shellfish, plants, algae and other organism in all types of water environments including ponds, river, lakes and the ocean. Aquaculture is divided in to two main types i. fresh water plants and animals ii. Marine water plants and animal. The main difference between fresh water and marine life is freshwater fish lives in stream, rivers and lacks that have salinity of less than 0.05 percent, however marine life refers to fish living in ocean and seas. Fishery is related with fish and shellfish. It is the animal living in water, however fishery is a place where fish are reared or caught on commercial basis. The study further showed that 85% fish productions are in sea marine and only 5% are in water growers commercially. Similarly the study reported that horticulture is the art or practice of garden cultivation and management. In the light of the above study, the industry of aquaculture and fisheries should be commercialized for the development of health, basic need and daily use of life, absorbing millions of technical and non-technical people, generate income, create employment, stronger economy, reduce financial crises, global poverty and hunger in the world.



Mr. Luqman published several research papers, always participated in the international conferences as a keynote speech, of the conferences around the world.

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Biography:

Mr. Luqman Hakim, studied Chemistry at the University of Malakand, KPK, Pakistan. Luqman joined the research group of Dr. Muhammad Usman at the Agricultural Research System Pakistan. Mr. Luqman experience on research and development of integrated aquaculture production, industries and sustainable way.