Selective Breeding In Aquaculture

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This book provides a basic introduction to selective breeding in aquatic species, and describes the concepts behind establishing and running successful breeding programs. Although only 10 of world aquaculture production is currently based on genetically improved stocks, the dramatic gains achieved in species such as Atlantic salmon and tilapia serve to demonstrate the potential of selective breeding to improve growth, product quality, disease resistance and other commercially important traits. As increasing pressure is placed on feed, land and water resources, there is a growing need for such programs to be implemented on a large scale in aquaculture. EAN/ISBN : 9789048127733 Publisher(s): Springer Netherlands Discussed keywords: Fischzucht Format: ePub/PDF Author(s): Gjedrem, Trygve - Baranski, Matthew

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