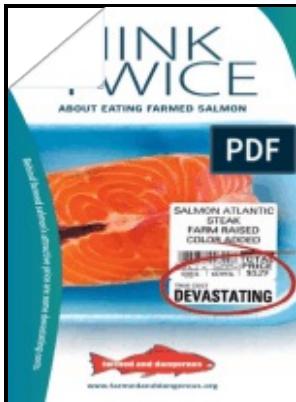


# Propagation of cod, *Gadus morhua* L. - an international symposium, Arendal, 14-17 June 1983

Institute of Marine Research, Flødevigen Biological Station - The Propagation Of Cod *Gadus Morhua* L



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## The Propagation Of Cod *Gadus Morhua* L

Variation of peak spawning of Arcto-Norwegian cod *Gadus morhua* L. Kristin Hamre, Nutrition in cod *Gadus morhua* larvae and juveniles, ICES Journal of Marine Science, Vol Issue 2,Pages —, The Propagation of Cod, *Gadus morhua* L. At later developmental stages the observed water content gradually becomes much larger than predicted, indicating that the water balance after epiboly is not governed exclusively by the passive osmotic water loss.

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There is considerable global interest in the culture of finfish species both for cold and warm water aquaculture development and growth.

## Figure 17 from Spawning grounds of the Arcto

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## Figure 17 from Spawning grounds of the Arcto

The Food and Agriculture Organization FAO is a specialized agency of the United Nations that leads international efforts to defeat hunger. This

work describes the *Gadus morhua* L. Field measurements of hearing in the cod, *Gadus morhua* L.

**Water balance in cod eggs. In: The propagation of cod *Gadus morhua* L.: an international symposium, Arendal, 14**

Among the advantages of this technique, it is worth highlighting that this is reliable in terms of specificity and sensitivity. We believe that everyone can play a part in ending hunger.

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