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Factors Affecting Fish Food Intake

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Every animal depends on feeding to obtain the energy necessary for all biological and physiological functions. Feeding is a complex behaviour, regulated by a sophisticated network governed by the central nervous system, in which numerous tissues and signalling molecules are involved. A wide range of factors, both endogenous and exogenous, directly or indirectly, modulate the central-appetite-regulatory mechanism, thus impacting food intake. The mechanisms underlying food intake regulation have been studied for several years, and the knowledge on them is ever-expanding. However, still several gaps of knowledge need to be addressed. This Special Issue welcomes research aimed at studying the impact of endogenous or exogenous factors on fish food intake.

Dr. Ayelén Melisa Blanco Guest Editor













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Message from the Editor-in-Chief

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