

# Zooplankton de Lestuaire de la Rivière Restigouche (Baie des Chaleurs) - Quantités et Composition en Août 1962.

s.n - Bibliographie avant 1988 régulièrement mise à jour et constituée de 3914 publications scientifiques ( descripteur , synonymies , morphologie , dimensions et sélection pour la géographie et l'écologie )



## Description:-

-Zooplankton de Lestuaire de la Rivière Restigouche (Baie des Chaleurs) - Quantités et Composition en Août 1962.

Québec travaux sur les pêches du Québec -- 02Zooplankton de Lestuaire de la Rivière Restigouche (Baie des Chaleurs) - Quantités et Composition en Août 1962.

Notes: 1

This edition was published in 1964



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Tags: #Le #zooplankton #de #la #Baie #des #Chaleurs #en #1955 #(1959 #edition)

**pleasure of writing, being published, appealing to readers, and contributing to the advancement of knowledge**

Changes with depth and season. To illustrate the last point, let us look at the publication years of the two editions of Écologie numérique , and the three editions of Numerical Ecology , . However, depending on their personality and the institution that they work for, some researchers will prefer to limit themselves to their current research line, whereas others will enjoy gradually broadening their fields of research.

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For me, writing books with one co-author was great, as one helped or encouraged the other when he ran out of steam. One example in marine sciences is the paper of , which has been cited more than 900 times between 1945 and 2013, an exceptional fate for a 100-year-old scientific article.

**Le zooplankton de la Baie des Chaleurs en 1955 (1959 edition)**

Such hypotheses are called ad hoc sometimes post hoc, a qualifier that in fact refers to the fallacy of arguing from a temporal sequence to a causal relation, as recalled in , . Although writing this paper goes back 40 years, I vividly remember the excitement of experiencing the emergence of the idea of a general mechanism governing phytoplankton production as I was synthesizing my studies and those of other researchers on various characteristics of phytoplankton. Here I use three of my publications as examples of the above.

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Using the mechanism proposed by , I distinguished between blooms governed by either irradiance or nutrients, and discussed effects of blooms on

marine food webs and their overall significance.

#### **Le niveau de l'eau et le débit varient sur la Restigouche CIEU**

I described some of my long quests through several publications, which I compared to biological evolution.

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