

A Systematic Review of the Impact of Fortified Bouillon (Motomoto) on Urinary Iodine Concentration and Thyroid Function in School-Aged Children in the Democratic Republic of the Congo: An African Perspective, 2018

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| Abstract

This study addresses a current research gap in Medicine concerning Impact of a fortified bouillon cube (Motomoto) on urinary iodine concentration and thyroid function in school-aged children in the Democratic Republic of the Congo in Rwanda. The objective is to clarify key debates, identify practical implications, and outline a focused agenda for scholarship and policy. A structured review of relevant literature was conducted, with thematic synthesis of key findings. The analysis indicates persistent structural constraints alongside emerging local innovations; however, evidence remains uneven across contexts and sectors. The paper argues for context-specific approaches and stronger empirical foundations in future research. Stakeholders should prioritise inclusive, locally grounded strategies and improve data transparency. Impact of a fortified bouillon cube (Motomoto) on urinary iodine concentration and thyroid function in school-aged children in the Democratic Republic of the Congo, Rwanda, Africa, Medicine, systematic review This structured abstract provides a standardised summary to support rapid screening, indexing, and assessment of scholarly contribution.
