

## NUTRITIONAL ANALYSIS

(SAMPLE)

I have analyzed my diet by comparing the intake of both energy-yielding nutrients and micronutrients to the standards recommended for a person of my gender, age, height, and weight. Based on the differences on the specific nutrients I am taking as compared to those recommended, I have concluded that certain changes in my diet would enhance my dietary intake of nutrients in the short run and likely enhance my overall nutritional status in the long run.

I am taking in only 47 percent of the recommended calories for a person of my age, gender, and body size. Calculations indicate my estimated energy needs to be 2029.93 kcalories per day. After averaging my energy intake over the three days, I see that my average is only 944.69 kcalories. While some studies indicate that reducing caloric intake to 80% of energy needs may prolong life, my 47% intake may mean that I am neglecting to take in certain needed nutrients. Also, I need at least 1555.2 kcalories just for my basal metabolism. Since I am only at 60.7% of that figure, it may be that I am unable to keep up with my basal metabolic needs.

My intake of both vitamins and minerals is very low compared to the RDAs and DRIs. Most notably my intake is quite low for the B vitamins, such as thiamin, riboflavin, niacin, vitamin B6, and folate. All of these vitamins are necessary for energy production<sup>1</sup>, and some of them are needed in cellular reproduction. With my average daily intake so low, it is likely that, in addition to the reduced intake of kcalories, I am dangerously low in the cofactors needed for energy production. I have felt tired a great deal of the time, and I have had to fight off disease more often than I would think normal. I think, for that reason, that I should increase my intake of those foods high in these nutrients. That would include whole grains, leafy green vegetables, and nuts or seeds.

The minerals that I am getting in quantities less than recommended are calcium, magnesium, potassium, and zinc. Although my sodium is lower than normal, it is not as low as these others. Nonetheless sodium is also at only 57% of recommended amounts. At my age, it is not a good idea for me to take in so little calcium (my average intake is only 54% of RDA), since there is an increased risk of osteoporosis in post-menopausal women. Magnesium is used in over 300 biochemical reactions in the body, and I am taking in only 51% of the RDA. It is also needed for energy production, and my lowered intake could again account for my fatigue and

# Nutrition Diet Analysis Paper

**Leo M.L. Nollet**



## **Nutrition Diet Analysis Paper:**

Value chains for nutritious food: Analysis of the egg value chain in the Tigray region of Ethiopia Hirvonen, Kalle, Baye, Kaleab, Headey, Derek D., Hoddinott, John F., 2020-10-07 Eggs have high potential for improving nutrition outcomes in low income countries yet very few children in such settings consume eggs on a regular basis despite widespread poultry ownership To redress this disconnect a number of interventions have been implemented to improve household production of poultry products as well as caregiver awareness of the nutritional benefits of eggs and other animal sourced foods However very few of these interventions have tried to leverage food markets to improve nutrition even though most rural people predominantly rely on markets for the majority of their non staple food consumption This study was implemented to better understand the constraints to purchasing eggs for consumption by young children in rural Ethiopia with a view to informing the design of market oriented interventions that might cost effectively increase children's egg consumption To do so we analyzed secondary datasets on poultry ownership household and child egg consumption and retail egg prices to understand egg markets and the egg value chain in Tigray Similar to other contexts in sub Saharan Africa we find that two thirds of households own poultry though only one quarter of young children consumed eggs in the past 24 hours Although markets in Tigray are well integrated likely because of the important role of egg aggregators egg prices remain high A modest consumption level of 2.5 eggs per person per week would cost around 10 percent of the total budget of households in the poorest quintile of households even though eggs are more affordable than other animal sourced foods We find that egg consumption among young children is not constrained by fasting associated with Orthodox Christianity High prices are likely the main constraint and are a function of low levels of intensification in egg production which is dominated by backyard poultry systems characterized by high mortality rates and low productivity

**National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1986 **Handbook of Food Analysis** Leo M.L. Nollet, 2004-06-01 Thoroughly updated to accommodate recent research and state of the art technologies impacting the field Volume 2 Residues and Other Food Component Analysis of this celebrated 3 volume reference compiles modern methods for the detection of residues in foods from pesticides herbicides antibacterials food packaging and other sources Volume 2 ev Nielsen's Food Analysis B. Pam Ismail, S. Suzanne Nielsen, 2024-06-24 This sixth edition provides information on techniques needed to analyze foods for chemical and physical properties The book is ideal for undergraduate courses in food analysis and it is also an invaluable reference for professionals in the food industry General information chapters on regulations labeling sampling and data handling provide background information for chapters on specific methods to determine chemical composition and characteristics physical properties and constituents of concern Methods of analysis cover information on the basic principles advantages limitations and applications The information on food analysis applications has been expanded in a number of chapters that cover basic analytical techniques Instructors who adopt the textbook can contact B Ismail for access to a

website with related teaching materials

**Handbook of Food Analysis: Residues and other food component analysis**

Leo M. L. Nollet, 2004 Thoroughly updated to accommodate recent research and state of the art technologies impacting the field Volume 2 Residues and Other Food Component Analysis of this celebrated 3 volume reference compiles modern methods for the detection of residues in foods from pesticides herbicides antibacterials food packaging and other sources Volume 2 evaluates methods for establishing the presence of mycotoxins and phycotoxins identifying growth promoters and residual antibacterials tracking residues left by fungicides and herbicides discerning carbamate and urea pesticide residues confirming residual amounts of organochlorine and organophosphate pesticides detecting dioxin polychlorobiphenyl PCB and dioxin like PCB residues ascertaining n nitroso compounds and polycyclic aromatic hydrocarbons tracing metal contaminants in foodstuffs **FAO Food and Nutrition Paper**, 2010 Modern Methods of Food Analysis K.K. Stewart, John R.

Whitaker, 2012-12-06 This Symposium on Modern Methods of Food Analysis was the seventh in a series of basic symposia begun in 1976 on topics of major importance to food scientists and food technologists The Symposium sponsored jointly by the Institute of Food Technologists and the International Union of Food Science and Technology was held June 17 and 18 1983 in New Orleans immediately prior to the 43rd annual IFT meeting Like the other six basic symposia the program brought together outstanding speakers from biochemistry chemistry food science microbiology and nutrition who are at the cutting edge of their specialty and provided a setting where they could interact with each other and with the participants The Symposium and this book are dedicated to the memory of George F Stewart 1908 1982 who made so many important contributions to the field of food science including that of food analysis Bernard S Schweigert has documented George F Stewart's contributions in the Dedication of this book *Obesity Prevention* Laurette Dube, 2010-06-25 Over the years approaches to obesity prevention and treatment have gone from focusing on genetic and other biological factors to exploring a diversity of diets and individual behavior modification interventions anchored primarily in the power of the mind to the recent shift focusing on societal interventions to design temptation proof physical social and economic environments In spite of repeated calls to action including those of the World Health Organization WHO the pandemic continues to progress WHO recently projected that if the current lifestyle trend in young and adult populations around the world persist by 2012 in countries like the USA health care costs may amount to as much as 17.7% of the GDP Most importantly in large part due to the problems of obesity those children may be the first generation ever to have a shorter life expectancy than that of their parents Obesity Prevention presents the most current research and proposals for addressing the pandemic Past studies have focused primarily on either genetic or behavioral causes for obesity however today's research indicates that a strongly integrated program is the best prospect for success in overcoming obesity Furthermore focus on the role of society in establishing an affordable accessible and sustainable program for implementing these lifestyle changes is vital particularly for those in economically challenged situations who are ultimately at the highest risk for obesity Using studies from both

neuroscience and behavioral science to present a comprehensive overview of the challenges and possible solutions The brain to society approach to obesity prevention focuses on what is needed in order to sustain a healthy pleasurable and affordable lifestyle Explores the brain to society approach to obesity prevention focusing on an integrative approach to addressing the obesity pandemic Presents both the neuroscientific and the behavioral factors that impact eating habits Identifies the challenges and suggests solutions for altering attitudes toward food on both an individual and a societal level

**Manuals of Food Quality Control** Food and Agriculture Organization of the United Nations,1986-01-01

**Practical Applications In Sports Nutrition - BOOK ALONE** Heather Fink,Alan Mikesky,Lisa Burgoon,2011-07-26 Practical Applications in Sports Nutrition Third Edition provides students and practitioners with the latest sports nutrition information and dietary practices so they can assist athletes and fitness enthusiasts in achieving their personal performance goals This text not only provides the most current sports nutrition guidelines and research but also includes the tools and guidance necessary to most appropriately apply the information in the real world It demonstrates effective ways to communicate sports nutrition messages to athletes and how to motivate individuals to make permanent behavior change Early chapters provide an introduction to sports nutrition and give a thorough explanation of macronutrients micronutrients and water and their relation to athletic performance Later chapters focus on the practical and applied aspects of sports nutrition including behavior change through consultations and weight management Chapter 15 targets the unique nutrition requirements of special populations such as athletes who are pregnant vegetarian or have chronic diseases The text concludes with a chapter dedicated to helping readers discover the pathway to becoming a sports dietitian through education and experience

*Food Analysis* Y. Pomeranz,2013-12-01 The first edition of Food Analysis Theory and Practice was published in 1971 and was revised in 1978 The second edition was published in 1987 and in 1993 we found it necessary to prepare a third edition to reflect and cover the most recent advances in the field of food analysis A complete revision of a book is an arduous and anguished task The following are challenges that we wanted to address in this revision to update the material without eliminating classic and time preserved and honored methods used by the food analyst to broaden and deepen the coverage and scope without increasing the size of the book and to produce a textbook for senior undergraduate and graduate students with regard to objectives scope and outlay while providing a reference and resource for the worker and researcher in the field of food analysis To meet those challenges we added much new material and took out practically the same amount of relatively outdated material Every chapter has been extensively updated and revised many of the pictures in the previous editions were deleted and whenever available and appropriate were replaced by diagrams or flow sheets In Part I we have expanded the sections on sampling preparation of samples reporting results and reliability of analyses

Food Additives A. Larry Branen,P. Michael Davidson,Seppo Salminen,John Thorngate,2001-11-01 Offering over 2000 useful references and more than 200 helpful tables equations drawings and photographs this book presents research on food phosphates

commercial starches antibrowning agents essential fatty acids and fat substitutes as well as studies on consumer perceptions of food additives With contributions from nearly 50 leading international authorities the Second Edition of Food Additives details food additives for special dietary needs contemporary studies on the role of food additives in learning sleep and behavioral problems in children safety and regulatory requirements in the U S and the European Union and methods to determine hypersensitivity

**Reshaping Food Systems to improve Nutrition and Health in the Eastern Mediterranean Region** Ayoub Al-Jawaldeh,Alexa Meyer,2023-01-09 This detailed and comprehensive study examines nutrition and health in the World Health Organization WHO Eastern Mediterranean Region presenting the six game changing food systems actions proposed by the WHO and the progress of their implementation in the region The WHO Eastern Mediterranean Region is a particularly complex place to study an area of economic contrasts with changing dietary patterns and stark differences between high levels of malnutrition and a prevalence of overweight and obesity As a result actions to improve the nutritional situation of the population are urgently sought The strategies explored in this book offer a unique opportunity to change food systems all over the world addressing aspects including sustainable food production the impact of marketing and labelling on behaviour and the effect of global events such as climate change war and the COVID 19 pandemic Reshaping Food Systems is an essential read at a time when malnutrition in all its forms including undernourishment micronutrient deficiencies and overweight and obesity pose a serious threat to global health and is of particular interest for policymakers working in nutrition and public health

**Krause and Mahan's Food and the Nutrition Care Process E-Book** Janice L Raymond,Kelly Morrow,2020-05-03 NEW Food Nutrient Delivery Planning the Diet with Cultural Competency chapter provides international nutrition guidelines and resources to assist you with multicultural meal planning NEW Clinical Nutritional Genomics chapter features an author from the NIH s Human Genome Project and introduces you to the latest research about CRISPR and epigenetics NEW MNT for Neurologic Disorders chapter features two new authors including a speech therapist and displays IDDSI guidelines and an appendix for dysphagia diets to help you carefully and consistently address the nutritional needs of these patients NEW Clinical Water Electrolytes and Acid Base Balance and Clinical Biochemical Physical and Functional Assessment chapters are updated with the most relevant and evidence based complementary and integrative approaches to expand your expertise in these clinical nutritional areas NEW MNT for Adverse Reactions to Food Food Allergies and Intolerance chapter features completely revised guidelines and a new pathophysiology algorithm to ensure you are confident in your knowledge of how to prevent emergencies and what to do when emergencies do happen NEW Coverage of intermittent fasting health at every size and health disparities focuses on the latest nutrition trends to ensure you are well versed in these topics NEW The Mediterranean Diet Choline and Biotin appendices display at a glance information to help you find quickly supplemental information NEW Directions boxes and Focus On boxes as well as useful websites resources and key terms at the end of each chapter help you find information

quickly and easily      **Pharmaceutical and food analysis** Azor Thurston,1922      Food Analysis Suzanne Nielsen,2003-04-30 This book provides information on the techniques needed to analyze foods in laboratory experiments All topics covered include information on the basic principles procedures advantages limitations and applications This book is ideal for undergraduate courses in food analysis and is also an invaluable reference to professionals in the food industry General information is provided on regulations standards labeling sampling and data handling as background for chapters on specific methods to determine the chemical composition and characteristics of foods Large expanded sections on spectroscopy and chromatography are also included Other methods and instrumentation such as thermal analysis selective electrodes enzymes and immunoassays are covered from the perspective of their use in the chemical analysis of foods A helpful Instructor s Manual is available to adopting professors      **Handbook of Food Science, Technology, and Engineering - 4 Volume Set** Y. H. Hui, Frank Sherkat,2005-12-19 Advances in food science technology and engineering are occurring at such a rapid rate that obtaining current detailed information is challenging at best While almost everyone engaged in these disciplines has accumulated a vast variety of data over time an organized comprehensive resource containing this data would be invaluable to have The      **Innovative Food Analysis** Charis M. Galanakis,2020-11-29 Innovative Food Analysis presents a modern perspective on the development of robust effective and sensitive techniques to ensure safety quality and traceability of foods to meet industry standards Significant enhancements of analytical accuracy precision detection limits and sampling has expanded the practical range of food applications hence this reference offers modern food analysis in view of new trends in analytical techniques and applications to support both the scientific community and industry professionals This reference covers the latest topics across existing and new technologies giving emphasis on food authenticity traceability food fraud food quality food contaminants sensory and nutritional analytics and more Covers the last ten years of applications across existing and new technologies of food analytics Presents an emphasis on techniques in food authenticity traceability and food fraud Discusses bioavailability testing and product analysis of food allergens and foodomics      Nutrition and the Elderly Shirley King Evans,1990      Practical Thin-Layer Chromatography Bernard Fried,2017-11-22 Practical Thin Layer Chromatography provides thorough coverage of the principles practices and applications of thin layer chromatography TLC for important sample and compound types This information is directed specifically at workers in the most active scientific fields

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