

Healing Codes For The Biological Apocalypse

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this book explores current research on young children s beliefs and knowledge about the biological world otherwise known as folkbiology contributors discuss factors that shape the development of folkbiological knowledge as well as possible interventions designed to counteract cognitive biases that can interfere with the development of scientifically informed reasoning about natural phenomena taken together the papers provide insights into the contributions of cognitive biases to the development of biological misunderstandings and into the life experiences and contexts that can contribute to or impede accurate learning of biological concepts as part of a wider literature the insights provided by the authors are relevant to the design of educational experiences that will foster children s exploration and further their understanding of life science ideas the chapters in this book were originally published as a special issue of early education and development

this full color atlas provides students with a balanced visual representation of the diversity of biological organisms it is designed to accompany any biology textbook or laboratory manual

the editors would like to thank the authors of the papers at the advanced research workshops for their excellent presentations at the workshops and the production of their drafts we are indebted to those who helped in the preparation of this volume we should particularly like to acknowledge the help of piers millett who compiled the papers set them into camera ready format and produced the index and dr simon whitby who made the final changes to the manuscript any remaining errors are of course our responsibility malcolm r dando cyril klement marian negut graham s pearson ix achieving security benefits from technical cooperation under the biological and toxin weapons convention graham s pearson visiting professor of international security department of peace studies university of bradford bradford west yorkshire bd7 idp uk 1 background I the biological and toxin weapons convention which opened for signature in 1972 2 and entered into force in 1975 currently has 144 states parties and 18 signatory states article i of the convention is all embracing in its complete prohibition of biological weapons stating that each state party to this convention undertakes never

in any circumstances to develop produce stockpile or otherwise acquire or retain 1 microbial or other biological agents or toxins whatever their origin or method of production of types and in quantities that have no justification for prophylactic protective or other peaceful purposes 2 weapons equipment or means of delivery designed to use such

doctoral thesis dissertation from the year 2020 in the subject biology miscellaneous grade a national institute of technology durgapur national institute of technology durgapur course phd in biotechnology language english abstract the present research work was undertaken for the biological treatment of starch industry wastewater for pollution control starch industry effluent generates a large volume of wastewater with strong acidity and enormous carbon and nitrogen pollutants in the present study the development of low ph methanogens and anammox microorganisms were given special attention low ph methanogenic reactor and anammox reactor were fabricated for the biological treatment of corn starch industry effluent in the first part of the work low ph tolerant methanogens were isolated from peat bog of leaf debris it showed the presence of gram negative non spore forming and cocci with creamish black colour colonies the leaf debris inoculum was taken for optimum cod removal under anaerobic conditions identification and isolation of anammox group of bacteria were performed using enrichment and 16s rna amplicon analysis the objective of the study was to remove ammonia under the anaerobic condition from starch industry effluent the media optimization using carbon and nitrogen source was undertaken which is required for anammox enrichment the physical growth factors like temperature and ph were optimized the optimized temperature and ph were 39 0c and 7 2 respectively some restrictive growth factors like salinity and antibiotic concentration were also studied which were found insignificant in our study finally the overall process was scaled up in the laboratory reactor the reactor study revealed that in the anaerobic reactor 1 16 kg cod kg vss d was removed producing 42 46 methane as output gas the anammox reactor was able to reduce 82 nitrogen load from starch industry effluent at the rate of 1 5 kg m³ d after 568 days of initiation

sea turtles have existed for millions of years making them fascinating subjects of study in the last 20 years the science of sea turtle biology has expanded at an exponential rate leading to major advances in many areas this book synthesizes the results of these advances and focuses on how these endangered marine reptiles operate in adapt to and are dependent upon particular features of their marine environment new technology in data gathering such as dna analyses remote sensing and physiological monitoring techniques has led to a much greater understanding of the biology of the sea turtle at all stages of their life history

historical sketches of the committee and its work are to be found in the 16th and 33d reports

vol 17 21 105 contain annual reports of the marine biological laboratory for 1907 08 1952

consists of reprints of articles from various journals

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