

Wired World Tv 201100216

Matt Trappe, Frank Evans, James M. Trappe

Edible Ectomycorrhizal Mushrooms Alessandra Zambonelli, Gregory M Bonito, 2013-01-30 Edible ectomycorrhizal mushrooms (EEMMs) comprise more than 1000 species and are an important food and forest resource. In this volume of Soil Biology, internationally recognized scientists offer their most recent research findings on these beguiling fungi. Topics covered include: complex ecological interactions between plants, EEMMs, and soil organisms; comparative genomics, high-throughput sequencing and modern research tools; genetic selection of fungal strains and techniques for inoculating plants; economic and social considerations surrounding wild collected EEMMs; and practical information concerning soil management and EEMM cultivation. The book will be a useful guide for anyone interested in soil ecology, forestry, or the genetics and cultivation of EEMMs, and provides an extensive knowledge base and inspirations for future studies on these ecologically and economically important fungi.

Recovery of Precious Metals from Electronic Scrap Raymond O. Dannenberg, J. M. Maurice, G. M. Potter, 1972

The Recovery of Gold from Secondary Sources Syed Sabir, 2016-06-29 New discoveries of the properties of gold at a nanoscale, and its effective use in modern technologies, have been driving a virtual gold rush. Depleting natural resources has meant that the recovery of gold continues to grow in importance and relevance. The Recovery of Gold from Secondary Sources analyses the most advanced technology in gold recovery and recycling from spent sources of mobile phones, unwanted electronic equipment and waste materials. State-of-the-art techniques of hydrometallurgical and bio-metallurgical processing, leaching, cementing, adsorbing and separation through bio-sorbents are all described in detail, providing a guide for students and researchers. Discussion of environmentally friendly methods of recovery are presented, in order to provide modern-day alternatives to previous techniques. For those interested in the study of gold recovery this book gives a comprehensive overview of current recovery, making it the ultimate source of information for students, researchers, chemists, metallurgists, environmental scientists and electronic waste recovery experts. Contents: Introduction (S Syed) Leaching of Gold from the Spent/End-of-Life Mobile Phone-PCBs using Greener Reagents (Jae-chun Lee and Rajiv R Srivastava) Electroless Displacement Deposition of Gold from Aqueous Source — Recovery from Waste Electrical and Electronic Equipment (WEEE) using Waste Silicon Powder (Kenji Fukuda and Shinji Yae) Adsorption of Gold on Granular Activated Carbons and New Sources of Renewable and Eco-Friendly Activated Carbons (Gerrard Eddy Jai Poinern, Shashi Sharma, and Derek Fawcett) Development of Novel Biosorbents for Gold and Their Application for the Recovery of Gold from Spent Mobile Phones (Katsutoshi Inoue, Manju Gurung, Hidetaka Kawakita, Keisuke Ohto, Durga Parajuli, Bimala Pangen, and Shafiq Alam) Environmentally Friendly Processes for the Recovery of Gold from Waste Electrical and Electronic Equipment (WEEE): A Review (Isabella Lancellotti, Roberto Giovanardi, Elena Bursi, and Luisa Barbieri) Study on the Influence of Various Factors in the Hydrometallurgical Processing of Waste Electronic Materials for Gold Recovery (I Birloaga and F Vegliò) Readership: Students, researchers, chemists, metallurgists, environmental scientists and electronic waste recovery experts.

Waste Electrical and Electronic Equipment Recycling Francesco Vegliò, Ionela Birloaga, 2018-05-18 Water Electrical and Electronic Equipment Recycling: Aqueous Recovery Methods provides data regarding the implementation of aqueous methods of processing of WEEEs at the industrial level. Chapters explore points-of-view of worldwide researchers and research project managers with respect to new research developments and how to improve processing technologies. The text is divided into two parts, with the first section addressing the new research regarding the hydrometallurgical procedures adopted from minerals processing technologies. Other sections cover green chemistry, bio-metallurgy applications for WEEE treatment and the current developed aqueous methods at industrial scale. A conclusion summarizes existing research with suggestions for future actions. Provides a one-stop reference for hydrometallurgical processes of metal recovery from WEEE Includes methods presented through intended applications, including waste printed circuit boards, LCD panels, lighting and more Contains suggestions and recommendations for future actions and research prospects

WEEE Recycling Alexandre Chagnes, Gérard Cote, Christian Ekberg, Mikael Nilsson, Teodora Retegan, 2016-07-26 WEEE Recycling: Research, Development, and Policies covers policies, research, development, and challenges in recycling of waste electrical and electronic equipment (WEEE). The book introduces WEEE management and then covers the environmental, economic, and societal applications of e-waste recycling, focusing on the technical challenges to designing efficient and sustainable recycling processes—including physical separation, pyrometallurgical, and hydrometallurgical processes. The development of processes for recovering strategic and critical metals from urban mining is a priority for many countries, especially those having few available ores mining. Describes the two metallurgical processes—hydro- and pyro-metallurgy—and their application in recycling of metals Provides a life cycle analysis in the WEEE recycling of metals Outlines how to determine economic parameters in the recycling of waste metals Discusses the socio economic and environmental implication of metal recycling

Wills' Mineral Processing Technology Barry A. Wills, 2011-04-18 Wills' Mineral Processing Technology provides practising engineers and students of mineral processing, metallurgy and mining with a review of all of the common ore-processing techniques utilized in modern processing installations. Now in its Seventh Edition, this renowned book is a standard reference for the mineral processing industry. Chapters deal with each of the major processing techniques, and coverage includes the latest technical developments in the processing of increasingly complex refractory ores, new equipment and process routes. This new edition has been prepared by the prestigious J K Minerals Research Centre of Australia, which contributes its world-class expertise and ensures that this will continue to be the book of choice for professionals and students in this field. This latest edition highlights the developments and the challenges facing the mineral processor, particularly with regard to the environmental problems posed in improving the efficiency of the existing processes and also in dealing with the waste created. The work is fully indexed and referenced. The classic mineral processing text, revised and updated by a prestigious new team Provides a clear exposition of the principles and practice of mineral processing, with examples taken from practice Covers the latest technological developments and highlights the challenges facing the mineral processor New sections on environmental problems, improving the efficiency of existing processes and dealing with waste.

Metallurgical Coke Production Gordon R. Couch, 2001

Metabolic Effects of Psychotropic Drugs Jogin H. Thakore, B. E. Leonard, 2009-01-01 Major depression and bipolar disorder are chronic enduring serious mental illnesses (SMI) with devastating effects on psychosocial functioning and may culminate in suicide. Over the past years, it has become apparent that subjects with these conditions can also develop the metabolic syndrome, which is a series of obesity-related physical conditions with an endocrine basis. This book brings together reviews that help put into context exactly why subjects with SMI develop obesity, prediabetic status, overt type 2 diabetes mellitus and related cardiovascular events. The relationship between prolactin and bone mineral density in subjects under medical treatment and the underlying dopaminergic mechanisms as well as the immunological changes occurring as an integral part of SMI and their effects on endocrine function are discussed and reviewed. Psychiatrists, diabetologists, cardiologists, family practitioners, public health physicians as well as basic science researchers will find valuable guidelines when screening for type 2 diabetes mellitus and cardiovascular disease in SMI.

Indium Ulrich Schwarz-Schampera, Peter M. Herzig, 2002-04-24 The extraordinary growth of the computer and semiconductor industries and the increasing consumption of indium in these technologies in recent years have placed major constraints on current and future reserves of this metal. In the past, geoscientists have noticed the occurrence of indium in a large variety of ore deposits and detailed geochemical and mineralogical work is available for a few examples. However, despite the current technological interest, there is no comprehensive textbook that deals with all aspects of indium mineralization and economics. The present study attempts to

develop a general metallogenic concept for indium in identifying the essential enrichment processes and their economic significance. The study 'Indium Geology, Mineralogy, and Economics' was commissioned and funded by the German Federal Institute for Geosciences and Natural Resources (BGR Hannover) and is a contribution to the research program 'BGR 2000 - Raw Materials with Short Lifetime Reserves'. This program focuses on raw materials with known reserves confined to the next 20-25 years at static demand. The future availability of reserves is usually estimated by dividing the known reserves by the current annual consumption. In fact, lifetimes of reserves are inappropriate measures because they depend on many parameters and therefore represent a snapshot of a dynamic system. In order to provide a sustainable use of raw materials with short lifetime reserves, a significantly higher amount of innovation is needed compared to raw materials with long lifetime reserves.

Electronic Waste Management Ronald E. Hester, Roy M. Harrison, 2009 Electronic waste contains toxic and carcinogenic compounds, which can pose a risk to the environment. This title discusses the directive and examines legislation in the USA and other parts of the world, considering the opportunities and threats posed by this form of waste.

Diversity and Biotechnology of Ectomycorrhizae Mahendra Rai, Ajit Varma, 2010-11-15 Ectomycorrhizal fungi play multifunctional roles during symbioses with higher plants. They can serve as bioprotectors, biofertilizers, bioremediators and stress indicators. Further, they are the true "mycoindicators" of forest ecosystems, where an enormous diversity of ectomycorrhizal fungi can be found. Some ectomycorrhizal fungi also produce edible sporocarps, i.e., fruiting bodies, which are important for the food industry. Ectomycorrhizal fungi also produce various metal chelating molecules, which are of remarkable biotechnological significance and which also secrete useful secondary metabolites. Molecular approaches are required for the identification and differentiation of fungi forming symbioses with higher plants, while molecular tools are important to understand how genes are expressed during symbiosis with higher plants. Students, researchers and teachers of botany, mycology, microbiology, forestry, and biotechnology will find a valuable source of information in this Soil Biology volume.

Beryllium Science and Technology D. Webster, 2012-03-14 This beryllium treatise was made possible by the expertise and hard work of members of the Joint US-UK Working Group on Beryllium (JOWOG 22), which was set up in the 1960s to allow a controlled exchange of technical information on the science and application of beryllium between the two countries. The leading roles in JOWOG 22 of Dr. Lee Roberts of the Lawrence Livermore Laboratory and Dr. Geoffrey Ellis of the Atomic Weapons Research Establishment (A WRE) at Aldermaston are particularly noteworthy. Excerpts from some of the material in this book were presented at an international conference Beryllium 77 in London in October 1977. The conference, which was superbly organized by Dr. John Martin and his co-workers at A WRE, was sponsored by the Metals Society and the Institution of Metallurgists, and was particularly instructive in revealing the unexpectedly strong position of the USSR in some aspects of beryllium physical metallurgy and ductility improvement. Advance publicity for this book was also provided by presentations at the AIME 1977 annual meeting in Atlanta, Georgia. The presentations were co-sponsored by the Metallurgy and Non-Ferrous Metals Committees at the request of committee members John E. Smugeresky and Gilbert J. London. D. Webster G. J. London vii Contents 1 • Introduction 1

Taming the Truffle Ian Robert Hall, Gordon Thomas Brown, Alessandra Zambonelli, 2007 Whether the world's best truffles are found in Piedmont or Perigord inspires impassioned debate, but the effects of dwindling supply and insatiable demand for the elusive, ultimate mushroom are unquestionable: prices through the roof, intrigue and deception, and ever more intensive efforts to cultivate. The secrets of when, how, and where to collect truffles have been passed from generation to generation since ancient times, but artificial cultivation remains the holy grail. Here in the most comprehensive practical treatment of the gastronomic treasure to date, the art and science of the high-stakes pursuit come together. Their enthusiasm and expertise leavened with wry humor, the authors explore the newest techniques; they describe the commercial species in detail along with their host plants, natural habitats, cultivation and maintenance, pests and diseases, and harvesting with pigs, dogs, truffle flies, and even the electronic nose. Pursuit of the fungus that costs more than gold is not for the faint of heart nor for those in a hurry, as under ideal conditions, truffle production in artificial truffieres can begin after three years but results may not be seen until a decade after planting, and maximum yields not for another decade still. So there is time to read and prepare, and no better source than this one.

The Rhizosphere Zoe G. Cardon, Julie Lynn Whitbeck, 2011-04-28 Below the soil surface, the rhizosphere is the dynamic interface among plant roots, soil microbes and fauna, and the soil itself, where biological as well as physico-chemical properties differ radically from those of bulk soil. The Rhizosphere is the first ecologically-focused book that explicitly establishes the links from extraordinarily small-scale processes in the rhizosphere to larger-scale belowground patterns and processes. This book includes chapters that emphasize the effects of rhizosphere biology on long-term soil development, agro-ecosystem management and responses of ecosystems to global change. Overall, the volume seeks to spur development of cross-scale links for understanding belowground function in varied natural and managed ecosystems. First cross-scale ecologically-focused integration of information at the frontier of root, microbial, and soil faunal biology Establishes the links from extraordinarily small-scale processes in the rhizosphere to larger-scale belowground patterns and processes Includes valuable information on ecosystem response to increased atmospheric carbon dioxide and enhanced global nitrogen deposition Chapters written by a variety of experts, including soil scientists, microbial and soil faunal ecologists, and plant biologists

Introduction to the History of Mycology G. C. Ainsworth, 1976-10-21 Outlines the development of the main branches of mycology.

Extractive Metallurgy of Rare Earths Gyan Singh, 2017-02

Field Guide to North American Truffles Matt Trappe, Frank Evans, James M. Trappe, 2007-10-01 The second most expensive food in the world after saffron, truffles are treasured, coveted, and savored for their mysterious and exotic flavor. This complete field guide shows chefs and fungi aficionados how to forage for and identify the wide variety of truffles that grow in temperate forests throughout North America. Written by expert horticulturalists who have studied, classified, and enjoyed truffles for decades, the FIELD GUIDE TO NORTH AMERICAN TRUFFLES makes these celebrated underground jewels accessible to all. • The first full-color illustrated guide to identifying North American truffles by their key features, including profiles of more than 80 species of truffles. • Includes more than 80 photographs of rare and hard-to-find truffle species. • Features flavor profiles, delectability index, and culinary tips for each species. • Perfect size for carrying in a pocket or daypack. ReviewsIt's the first book of its kind, complete with photographs, cross-sectional views of indigenous truffle varieties, guides to seasonal availability, and foraging tips for hundreds of kinds of truffles (both the edible and inedible kinds), as well as tasting notes and cooking tips. —Saveur

Monterey Pine United States. Forest Service, 1908

Wine Merton Sandler, Roger Pinder, 2002-12-19 Interest in wine science has grown enormously over the last two decades as the health benefits of moderate wine consumption have become firmly established in preventing heart disease, stroke, cancer and dementia. The growth of molecular biology has allowed proper investigation of grapevine identity and lineage and led to improvements in the winemaking

Biotechnology of Ectomycorrhizae P. Bonfante, M. Nuti, V. Stocchi, 2012-12-06 Forty years after the discovery of the helix nature of DNA and more than twenty after the first applications of recombinant DNA technology to the pharmaceutical industry, the Pandora's vase of biotechnology seems far from being empty. New products for agriculture and the food industry are constantly being placed on the market, and powerful monitoring techniques have been developed to track non-modified and genetically modified vaccines, viruses, microbes and plants released into the environment. Molecular approaches for taxonomic purposes, which might also be useful for

quality control and assurance, have been successfully developed and used for taxonomic purposes in the last decade for both prokaryotic and eukaryotic cells, including yeasts and filamentous fungi. Mycorrhizae are one example of a traditional biotechnology that can greatly benefit from the latest molecular approaches. These universal symbioses between soil fungi and plant roots play a central role in most of the natural and agricultural ecosystems in such key processes as nutrient cycling, soil structural conservation and plant health. For these reasons, mycorrhizae have been successfully used to improve the quality of forest and agricultural seedlings, to produce high-quality micropropagated plants and to increase the production of edible mushrooms of high economic value, such as truffles. However, although controlled inoculation of oak and hazel seedlings with ectomycorrhizal truffles has been carried out for decades in France and Italy, and is still expanding commercially, several technological gaps remain to be filled.

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