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everyman Antiracism Inc Emprende tu vida: 7 pasos para ponerte en acción Toward Liberation Redefining Teaching Competence through Immersive Programs Progress in Botanical Research Interactive Effects of Plant Growth-Promoting Microbes and Nanoparticles on the Physiology, Growth, and Yield of Crops Islam's Quantum Question Angewandte Botanik Advances in Clinical Chemistry Contaminants and Clean Technologies Salinity Tolerance In Plants: Methods, Mechanisms And Management Microbes for Legume Improvement □□□□ Biologia Microorganisms in Saline Environments: Strategies and Functions Accelerated Plant Breeding, Volume 3 Abiotic Stress Physiology of Horticultural Crops Journal of Scientific Research Official Gazette of the United States Patent Office OCT□□□□ Biological Productivity of Sheep and Goats under Agro-pastoral Systems in Zamfara Grazing Reserve of Northwestern Nigeria Moonlighting Proteins Islam in South Asia Indian Journal of Biochemistry & Biophysics Indian Journal of Biochemistry and Biophysics Index Medicus Plant-derived Pharmaceuticals Survey of Progress in Chemistry The Book of Old Sayings with Some New Sayings Becoming Abolitionists Vanity Fair Cumulated Index Medicus Nanobiosensors Agrochimica The Collaborator Surfactant Biodegradation, Second Edition, Polymeric Nanocomposite Materials for Sensor Applications Antioxidants in Plant-Microbe Interaction Halophyte Uses in Different Climates II

## **everyman**

2021-07-20

eve mann arrives in ideal georgia in 1972 looking for answers about the mother who died giving her life a mother named mercy a mother who for all of eve s twenty two years has been a mystery and a quest eve s search for her mother and the father she never knew is a mission to discover her identity her name her people and her home eve s questions and longing launch a multigenerational story that sprawls back to the turn of the twentieth century settles into the soil of the south the blood and souls of black folk making love and life and fleeing in a great migration into the savage embrace of the north eve is a young woman coming of age in chicago against the backdrop of the twin fires and fury of the civil rights and black power movements a time when everything and everyone it seems longs to be made anew at the core of this story are the various meanings of love how we love and most of all whom we love everyman is peopled by rebellious black women straining against the yoke of convention and designated identities explorers announcing their determination to be and to be free there is nelle eve s best friend and heart who claims her right both to love women and to always love eve as a sister and friend brother lee roy professor and mentor gives eve the tools for her genealogical search while turning away from his own bitter harvest of family secrets mama ann the aunt who has raised eve and knows everything about mercy offers eve a silence that she defines as protection and care but it is james and geneva two strangers whom eve meets in ideal who plumb the depths of their own hurt and reconciliations to finally give eve the gift of her past a reimagined present and finally her name

## ***Antiracism Inc***

2019

antiracism inc considers new ways of struggling toward racial justice in a world that constantly steals and misuses radical ideas and practices the critical essays interviews and poetry collected here focus on people and methods that do not seek inclusion in the hierarchical order of gendered racial capitalism rather they focus on aggrieved peoples who have always had to negotiate state violence and cultural erasure but who also work to build the worlds they envision these collectivities seek to transform social structures and establish a new social warrant guided by what w e b du bois called abolition democracy a way of being and thinking that privileges people mutual interdependence and ecological harmony over individualist self aggrandizement and profits further these aggrieved collectivities reshape social relations away from the violence and alienation inherent to gendered racial capitalism and towards the well being of the commons provided by publisher

## **Emprende tu vida: 7 pasos para ponerte en acción**

2021

todos deseamos algo en nuestras vidas ya sea un cambio personal una nueva relación estudiar una carrera nueva comprar una casa o realizar un negocio propio en este libro

utilizamos la palabra emprender en sentido amplio como todo aquello en lo que deseas embarcarte y que implicara un cambio no importa que tan pequeño o grande sea emprender significa dejar atrás una identidad una forma de pensarte y conocerte para ir por otra forma fiel a ti mismo al leerlo iniciarás un camino guiado en donde a través de preguntas claves y disparadores precisos podrás emprender lo que tú quieras este libro aspira a brindarte herramientas simples y útiles para cada paso de este proceso basado en lo aprendido y practicado por los autores y con las organizaciones con las que trabajan

## ***Toward Liberation***

2023-11-07

an essential guide for frontline educators to address systemic racial oppression repair harm and foster safe liberatory learning spaces for their students for educators and readers of bettina love s we want to do more than survive with a foreword by leigh patel author of no study without struggle toward liberation is the timely and practical guide that pioneers new pathways for educators to repair harm and foster transformative learning spaces this road map for liberatory pedagogy is replete with resources tools and strategies drawn from jamilah pitts s experiences as a young black girl a black student a teacher a former school leader and a consultant with schools across the country educators will want to mark up and keep their copy of toward liberation at their desks for easy reference in its pages they will find real life examples and student writing from pitts s classroom explorative questions for teachers to consider in their equity work constructive charts that map out manifestations of harm activities to engage students in liberated learning healing and self care strategies for teachers particularly black women educators pitts infuses her writing with an extensive knowledge base of the education system honed over years as a teacher a coach a dean an assistant principal and a national education consultant the tenets of this book rooted in truth telling activism healing wellness self care and ultimately love both inform and are inspired by the healing work pitts does with educators to this day in doing this work she helps to reimagine the role of the critical teacher toward liberation equips teachers with the tools they need to carve a path toward liberatory educational practices ensuring that students are afforded the full range of their humanity and their experience in and out of the classroom

## **Redefining Teaching Competence through Immersive Programs**

2019-10-03

this edited book examines how teacher education utilises international immersion and field teaching or service learning experience to develop teachers global multilingual and intercultural competencies in preparation for entering today s culturally and linguistically diverse classrooms through a series of theory based case studies the authors demonstrate how teachers awareness of social inequities and responsive actions the ability to bridge one s own and others perspectives and understanding of key principles of second language learning are pedagogical concepts and skills that become ever more essential across all mainstream k 12 educational contexts the chapters bring together the voices of teacher

educators intercultural learning theorists and pre and in service teachers to identify threads of practice and theory that can be applied within teacher education more broadly this book will be of interest to academics instructors and graduate students in the fields of teacher education language learning intercultural communication and social justice education

## **Progress in Botanical Research**

1998

contains some 140 papers from a september 1997 conference covering several major themes of current interest to botanists including taxonomy geobotany and evolution biochemistry metabolism and bioenergetics ecology and ecophysiology structure and its dynamics genetics plant breeding and biotechnology and growth development and differentiation subjects include contributions to the biodiversity and phytogeography of the island of euboea chilling sensitivity and antioxidant metabolism in maize effects of copper excess on oregano biosynthesis of cellulose in red algae and antioxidant enzymes and chilling stress in tobacco annotation copyrighted by book news inc portland or

## **Interactive Effects of Plant Growth-Promoting Microbes and Nanoparticles on the Physiology, Growth, and Yield of Crops**

2024-03-13

in secular europe the veracity of modern science is almost always taken for granted whether they think of the evolutionary proofs of darwin or of spectacular investigation into the boundaries of physics conducted by cern s large hadron collider most people assume that scientific enquiry goes to the heart of fundamental truths about the universe yet elsewhere science is under siege in the usa christian fundamentalists contest whether evolution should be taught in schools at all and in muslim countries like tunisia egypt pakistan and malaysia a mere 15 per cent of those recently surveyed believed darwin s theory to be true or probably true this thoughtful and passionately argued book contends absolutely to the contrary not only that evolutionary theory does not contradict core muslim beliefs but that many scholars from islam s golden age to the present adopted a worldview that accepted evolution as a given guessoum suggests that the islamic world just like the christian needs to take scientific questions quantum questions with the utmost seriousness if it is to recover its true heritage and integrity in its application of a specifically muslim perspective to important topics like cosmology divine action and evolution the book makes a vital contribution to debate in the disputed field of science and religion

## **Islam's Quantum Question**

2010-10-30

advances in clinical chemistry

## **Angewandte Botanik**

1994

contaminants and clean technologies provides valuable information on environmental contaminants such as industrial pollutants micropollutants pesticides endocrine disruptors pharmaceuticals toxins and hormones it focuses on the various types of environmental contaminants discharged from various sources their toxicological effects in environments humans animals and plants and their removal methods it also covers comprehensively information on the contaminants released by various industries and agricultural practices which cause severe threats to the environment features of the book elucidates systematic information on various types of environmental contaminants and their fate and consequences discusses contaminants such as endocrine disruptors pharmaceutical waste and personal care products provides an overview of physicochemical and biological treatment technologies for sustainable development details recent research finding in the area of environmental contaminants and their future challenges

## **Advances in Clinical Chemistry**

1987-08-04

salinity tolerance in plants is a complex problem encompassing numerous morphological physiological and biochemical processes and adaptations at the cellular sub cellular and whole plant levels the book comprising eleven chapters deals with diverse aspects of salt tolerance including plant response to salinity and sodicity crop tolerance at different growth stages and criteria for evaluating the same the mechanism of salt injury viz osmotic ionic and nutrient imbalance has been dealt with adopting an integrated approach likewise the recent information on photosynthesis respiration carbohydrate nitrogen and protein metabolism enzyme dynamics and plant hormones as well as nodulation and symbiotic nitrogen fixation in legumes has been elaborated comprehensively special attention has been given to the interaction between essential nutrients and salinity as it is vital for alleviation of adverse effects of salt stress the synthesis of knowledge on different mechanisms of salt resistance including osmoregulation with organic and inorganic solutes has also been presented various methods of introducing salt tolerance in plants such as breeding genetic variations physiological approaches tissue culture somaclonal variation somatic hybridation and recombinat dna technology have been discussed the nature and properties of salt affected soils and groundwaters and principles for amelioration and management of these critical problems have been included in this book furthermore afforestation and agroforestry techniques for salt affected soils with emphasis on salt tolerant tree species and suitable tree crop combinations also find their much needed due space in the present book

## **Contaminants and Clean Technologies**

2020-02-27

microbes for legume improvement comprises 21 chapters and provides comprehensive

information on concepts of microbial technology for the improvement of legumes grown in different agro ecosystems the role of microbes including symbiotic nitrogen fixers asymbiotic nitrogen fixing bacteria like azospirillum plant growth promoting rhizobacteria pgrp phosphate solubilizing microbes arbuscular mycorrhizal fungi and biocontrol agents in the improvement of both conventional and forage legumes growth is discussed the role of bacterial biofilms in legume rhizobium interactions and metal tolerant microbes in the improvement of legumes is dealt separately furthermore recent findings on the taxonomic status of rhizobia various signal molecules affecting symbiosis legume pathogen and legume rhizobial interactions and proteomic analysis of legume microbe interactions are addressed this volume gives a broad view of legume disease management using microbes and presents strategies for the management of cultivated legumes it is therefore of special interest to both academics and professionals working in the field of microbiology soil microbiology environment microbiology biotechnology and agronomy as well as plant protection sciences

## Salinity Tolerance In Plants: Methods, Mechanisms And Management

2011-03-01

sgd cnn rnn

## Microbes for Legume Improvement

2010-07-12

this book gathers the latest findings on the microbial ecology of saline habitats plant microbe interactions under saline conditions and saline soil reclamation for agricultural use the content is divided into four main parts part i outlines the definition of salinity its genesis and impacts and microbial diversity in saline habitats part ii deals with impact of salinity on microbial and plant life health part iii highlights plant microbe interactions in saline environments and part iv describes strategies for mitigation and reclamation of saline soils the salinization of arable land is steadily increasing in many parts of the world an excessive concentration of soluble salts salinity in soils or irrigation water adversely affects plant growth and survival this problem is exacerbated in arid and semiarid areas due to their low precipitation and high evaporation rates in turn poor management practices and policies for using river water for the irrigation of agriculture crops often lead to the secondary salinization of soils considering the growing demands of a constantly expanding population understanding the microbial ecology and interactions under saline conditions and their implications for sustainable agriculture is of utmost importance providing both an essential review of the status quo and a future outlook this book represents a valuable asset for researchers environmentalists and students working in microbiology and agriculture



2015-04-07

plant improvement has shifted its focus from yield quality and disease resistance to factors that will enhance commercial export such as early maturity shelf life and better processing quality conventional plant breeding methods aiming at the improvement of a self pollinating crop such as wheat usually take 10 12 years to develop and release of the new variety during the past 10 years significant advances have been made and accelerated methods have been developed for precision breeding and early release of crop varieties this work summarizes concepts dealing with germplasm enhancement and development of improved varieties based on innovative methodologies that include doubled haploidy marker assisted selection marker assisted background selection genetic mapping genomic selection high throughput genotyping high throughput phenotyping mutation breeding reverse breeding transgenic breeding shuttle breeding speed breeding low cost high throughput field phenotyping etc it is an important reference with special focus on accelerated development of improved crop varieties

## **Biologia**

1997

this book brings together recent advances in the area of abiotic stress tolerance in various vegetables fruit crops plantation crops and tuber crops the main challenges to improving the productivity of horticultural crops are the different types of abiotic stresses generally caused by climate change at the regional and global level heat drought cold and salinity are the major abiotic stresses that adversely affect growth and productivity and can trigger a series of morphological physiological biochemical and molecular changes in various horticultural crops to date there are no books covering horticultural crop specific abiotic stress tolerance mechanisms and their management addressing that gap the book is divided into 2 sections the first of which highlights recent advances in the general aspects of abiotic stress tolerance like the role of hormones reactive oxygen species seed treatments molecular mechanisms of heat tolerance and heavy metal toxicity while the second focuses on the abiotic stress tolerance mechanisms of various vegetables fruit crops plantation crops and tuber crops it includes comprehensive discussions of fruit crops like mango grapes banana litchi and arid zone fruits vegetables crops like tomato capsicum onion and tuber crops and plantation crops like coconut areca nut oil palm and black pepper among the strategies for plant stress survival examples of both avoidance and tolerance relevant to particular crops are examined in detail supported by selected comprehensive case studies of progress as such the book offers a valuable resource suited for scientists and graduate students working in the fields of crop improvement genetic engineering and the abiotic stress tolerance of horticultural crops

## **Microorganisms in Saline Environments: Strategies and**



## Functions

2019-07-25

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## Accelerated Plant Breeding, Volume 3

2020-09-09

doctoral thesis dissertation from the year 2020 in the subject agrarian studies justus liebig university giessen institut fuer nutztierrecologie course animal breeding and genetics language english abstract the present study had as its main objective an on farm characterization of the biological productivity of sheep and goats in the zamfara reserve sheep and goats form an integral part of most farming systems in nigeria with over 70 of the rural households keeping an average of five animals each the animals are kept mainly for meat production but they also have diverse roles in the sociocultural and economic life of their owners the population of sheep and goats in nigeria was estimated at 33 864 million and 21 784 million respectively over 90 of these animals are kept under village and pastoral systems sheep and goats constitute a large proportion of domestic ruminants in nigeria the animals contribute about 35 of the meat consumed in the nation although they only contribute 10 of the ruminant biomass they also provide milk for human consumption skin for the leather industry bone and blood meals for livestock feeding as well as manure for the improvement of soil fertility in the rural areas sheep and goats contribute significantly to the nutrition ecological socio economic and socio cultural well being of most households their socioeconomic importance in rural settlements in nigeria include among others usage as a source of liquidity means of exchange for labour and usage during ceremonies and religious festivals however sheep and goats have remained grossly under exploited as resources for economic development the most likely motivation for villagers to improve the productivity of their small ruminants is economic the opportunity to increase cash income through the sales of animals improved productivity of sheep and goats will help towards alleviating rural poverty and improving the living standard of the rural poor

## Abiotic Stress Physiology of Horticultural Crops

2016-04-08

moonlighting proteins novel virulence factors in bacterial infections is a complete examination of the ways in which proteins with more than one unique biological action are able to serve as virulence factors in different bacteria the book explores the pathogenicity of bacterial moonlighting proteins demonstrating the plasticity of protein evolution as it relates to protein function and to bacterial communication highlighting the latest discoveries in the field it details the approximately 70 known bacterial proteins with a moonlighting function related to a virulence phenomenon chapters describe the ways in which each moonlighting protein can function as such for a variety of bacterial pathogens and how individual bacteria



can use more than one moonlighting protein as a virulence factor the cutting edge research contained here offers important insights into many topics from bacterial colonization virulence and antibiotic resistance to protein structure and the therapeutic potential of moonlighting proteins moonlighting proteins novel virulence factors in bacterial infections will be of interest to researchers and graduate students in microbiology specifically bacteriology immunology cell and molecular biology biochemistry pathology and protein science

## **Journal of Scientific Research**

1966

vols for 1963 include as pt 2 of the jan issue medical subject headings

## **Official Gazette of the United States Patent Office**

1968

describing recent developments in the engineering and generation of plants as production platforms for biopharmaceuticals this book includes both vaccines and monoclonal antibodies it has a particular emphasis on targeting diseases which predominate in less developed countries encompassing the current state of technologies and describing expression systems and applications this book also includes a variety of vaccine case studies protecting against pervasive infectious diseases such as rabies influenza and hiv

## **OCT**

2012-04-01

survey of progress in chemistry volume 9 provides information pertinent to the essential developments in chemistry this book discusses the several topics related to chemistry including organic anions intercalation compounds water decomposition and heterocyclic compounds organized into four chapters this volume begins with an overview of the success of two phase methods which is illustrated by their general applicability as well as by their simplicity and effectiveness this text then examines the main characteristic of two phase methods wherein the reactants are located in two mutually insoluble phases an aqueous and a nonpolar organic phase other chapters consider several main variants and terms describing the application of the approach to problems of organic synthesis this book discusses as well the criteria for the choice of a catalyst in two phase reactions the final chapter deals with the major alkaloid structural types derived from plant sources this book is a valuable resource for organic chemists

## **Biological Productivity of Sheep and Goats under Agro-pastoral Systems in Zamfara Grazing Reserve of**

## **Northwestern Nigeria**

2024-01-04

as a student of philosophy i took interest in it history was also a favorite study i was an a student in english i liked to read and write creative writing was fun to do over the years as i traveled and worked on ships and construction sites i developed my manhood you might say i matured around men who talked filthy played the dozen and told a lot of jokes of course i was influenced by some of this i picked up on a lot of jokes and old sayings mostly from older men throughout the years i had remembered quite a few my friends used to call me a philosopher i had a saying for everything over the years i realized everyone had picked up their share of sayings as well i started writing them down because they were so many i couldnt remember them then i realized the wisdom in them and came up with the idea to put them in a book form for reference i felt that some could read this book and be educated by all the wisdom where else could you find a collection of so many sayings that will leave you with curiosity laughter and wisdom

## **Moonlighting Proteins**

2017-04-17

a noname book club pick named a kirkus reviews best book of 2021 becoming abolitionists is ultimately about the importance of asking questions and our ability to create answers and in the end purnell makes it clear that abolition is a labor of love one that we can accomplish together if only we decide to nia evans boston review for more than a century activists in the united states have tried to reform the police from community policing initiatives to increasing diversity none of it has stopped the police from killing about three people a day millions of people continue to protest police violence because these solutions do not match the problem the police cannot be reformed in becoming abolitionists purnell draws from her experiences as a lawyer writer and organizer initially skeptical about police abolition she saw too much sexual violence and buried too many friends to consider getting rid of police in her hometown of st louis let alone the nation but the police were a placebo calling them felt like something and something feels like everything when the other option seems like nothing purnell details how multi racial social movements rooted in rebellion risk taking and revolutionary love pushed her and a generation of activists toward abolition the book travels across geography and time and offers lessons that activists have learned from ferguson to south africa from reconstruction to contemporary protests against police shootings here purnell argues that police can not be reformed and invites readers to envision new systems that work to address the root causes of violence becoming abolitionists shows that abolition is not solely about getting rid of police but a commitment to create and support different answers to the problem of harm in society and most excitingly an opportunity to reduce and eliminate harm in the first place

## **Islam in South Asia**

1993

containing cutting edge research on the hot topic of nanobiosensor this book will become highly read biosensor research has recently re emerged as most vibrant area in recent years particularly after the advent of novel nanomaterials of multidimensional features and compositions nanomaterials of different types and striking properties have played a positive role in giving the boost and accelerated pace to biosensors development technology nanobiosensors from design to applications covers several aspects of biosensors beginning from the basic concepts to advanced level research it will help to bridge the gap between various aspects of biosensors development technology and applications it covers biosensors related material in broad spectrum such as basic concepts biosensors their classification biomarkers their role in biosensors nanostructures based biosensors applications of biosensors in human diseases drug detection toxins and smart phone based biosensors nanobiosensors from design to applications will prove a source of inspiration for research on biosensors their local level development and consequently using for practical application in different industries such as food biomedical diagnosis pharmaceuticals agriculture drug discovery forensics etc discusses the latest technology and advances in the field of nanobiosensors and their applications in human diseases drug detection toxins offers a broad and comprehensive view of cutting edge research on advanced materials such as carbon materials nitride based nanomaterials metal and metal oxide based nanomaterials for the fast developing nanobiosensors research goes to a wide scientific and industry audience nanobiosensors from design to applications is a resource for polymer chemists spectroscopists materials scientists physical chemists surface chemists and surface physicists

## **Indian Journal of Biochemistry & Biophysics**

1983

with flashes of brilliance tenderness and fury mirza waheed s the collaborator does what fiction should it makes you listen arundhati roy author of the god of small things by the waters running through the valleys of kashmir teenage boys come to play cricket talk about girls and just be but a few years later when they are young men and violence grips the region they are gone only the son of the local headman has stayed he knows his friends have slipped over the border to pakistan and turned militant to bear arms against the indian army he would like to join them but he cannot instead put in an impossible position by an indian army captain he must cross into the shadowland between the opposing sides a ghost walking among the dead his fate like that of his lost brothers unknown waheed s prose burns with the fever of anger and despair the scenes in the valley are exceptional conveying a hallucinatory living nightmare that has become an everyday reality for kashmiris metro waheed builds an atmosphere of menace and despair his tale possesses a disturbing power that is both lingering and profound independent on sunday compelling an important and poetic testimony to an all too easily forgotten war daily mail mirza waheed was born and brought up in kashmir his debut novel the collaborator was shortlisted for the guardian first book award and the shakti bhat prize and longlisted for the desmond elliott prize it was also book of the year for the telegraph new statesman financial times business standard and telegraph india waheed has written for the bbc the guardian granta al jazeera english and the new york times he lives in london

## **Indian Journal of Biochemistry and Biophysics**

1983

polymeric nanocomposite materials for sensor applications covers all the important aspects of polymer composite based sensors from fundamentals to fabrication key chapters focus on the materials used for sensors and their characterization properties fabrication and classification various applications of polymeric sensors are also discussed in detail this book is an essential reference resource not only for the materials scientist but also for researchers academics technologists and students working in the sensor technology industry in modern society sensors are used in electronics food packaging construction automobile and aerospace applications the advancement of smart technologies has increased their usage because of their affordability and reliability among the materials used for the fabrication of sensors polymer composites are the most preferred because they are lightweight versatile low cost and easy to process discusses fundamentals classification recent progress and the current status of polymer nanocomposites in sensing applications includes coverage of materials and their application specific modeling addresses safety issues and environmental degradation includes broad coverage of a wide range of engineering applications including food safety healthcare automotive and aerospace covers pressure sensors gas sensors ph sensors ion selective sensors alcohol sensors humidity sensors aromatic small molecule sensors enzyme sensors immunosensors strain sensors and electrochemical sensors

## **Index Medicus**

2004

this edited book is focused on antioxidant compounds and their biosynthesis up regulation mechanism of action for selective bioactivity targeted role and the advancement of their bioactive potential during plant microbe interaction and other stress conditions this book also emphasizes on the role of antioxidants in recruiting beneficial microbes in plant surroundings antioxidants have multiple biological roles in plants especially in the signalling pathway these compounds are secondary metabolites produced besides the primary biosynthetic pathway and are associated with growth and development besides they also have special role to play during oxidative stress produced via abiotic stimulants or pathogen attack this understanding of the biosynthesis signaling and function of antioxidant compounds in plants during stress condition is helpful in restoring plant ecosystem productivity and improve plant responses to a wide range of stress conditions this book is a useful compilation for researchers and academicians in botany plant physiology plant biochemistry and stress physiology also the book serves as reading material for undergraduate and graduate students of environmental sciences agricultural sciences and other plant science courses

## **Plant-derived Pharmaceuticals**

2014-10-29

## **Survey of Progress in Chemistry**

2012-12-02

## **The Book of Old Sayings with Some New Sayings**

2017-11-28

## **Becoming Abolitionists**

2021-10-05

## **Vanity Fair**

2018

## **Cumulated Index Medicus**

2000

## ***Nanobiosensors***

2020-02-11

## ***Agrochimica***

1995

## **The Collaborator**

2011-02-24

## **Surfactant Biodegradation, Second Edition,**

1986-10-31

## **Polymeric Nanocomposite Materials for Sensor Applications**

2022-11-16

## ***Antioxidants in Plant-Microbe Interaction***

2021-07-21

## **Halophyte Uses in Different Climates II**

1999

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