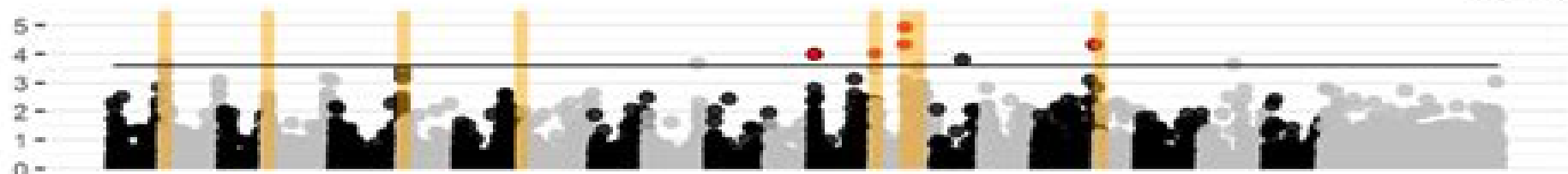
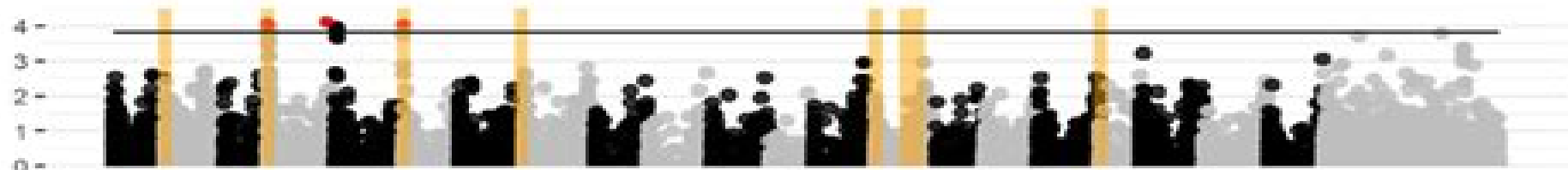


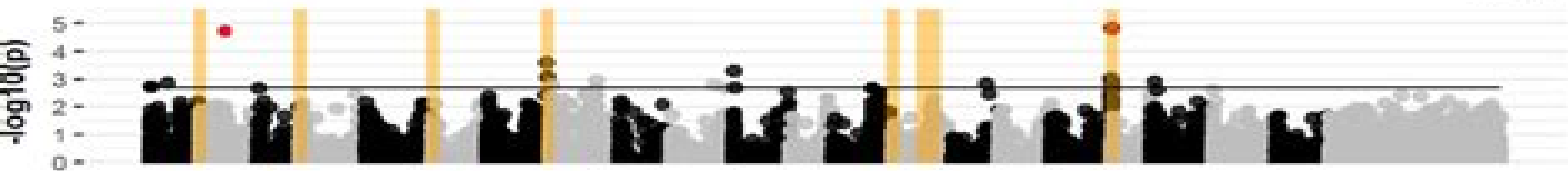
2016



2017



2018



2019



Mean of four years



1A 1B 1D 2A 2B 2D 3A 3B 3D 4A 4B 4D 5A 5B 5D 6A 6B 6D 7A 7B 7D unmapped

Chromosome

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Law and Society Steven Vago, Adie Nelson, Veronica Nelson, Steven E. Barkan, 2017-09-26 Law and Society provides a balanced and comprehensive analysis of the interplay between law and society using both Canadian and international examples This clear and readable text is filled with interesting information ideas and insights All materials and supporting statistics have been carefully updated This edition includes an expanded discussion of the law and First Nations people recent developments impacting LGBTIQ2S persons and persons with disabilities and a new section on civil procedures Each chapter is structured similarly with an outline learning objectives key terms chapter summaries critical thinking questions and an array of additional resources

Plant Molecular Breeding in Genomics Era Jameel M. Al-Khayri, Krishnananda Pralhad Ingle, Shri Mohan Jain, Suprasanna Penna, 2024-12-21 Advances in plant genomics plant molecular biology and genome editing have revolutionized opportunities for more efficient plant breeding Successful application requires a concrete understanding of the concepts Molecular Plant Breeding is an interface of issues from basic concepts to applications to crop improvement The tools include molecular marker technology gene mapping genetic transformation precise gene editing and climate smart agriculture This book provides a comprehensive coverage of molecular tools and methodologies that should be integrated within plant breeding programs for the improvement of crop plants The book covers all relevant areas of molecular breeding in plants with concepts and tools of relevance to plant genomics research and advanced molecular breeding Chapters comprehensively review the contemporary literature on the subject and reflect the experiences of the authors Each chapter emphasizes introduction covering related backgrounds and provides in depth discussion of the subject supported with high quality color illustrations and relevant data Chapters conclude with future research perspective and a comprehensive list of pertinent references

Recent Advances in Genetics and Breeding of Major Staple Food Crops Joong Hyoun Chin, B.P. Mallikarjuna Swamy, 2021-08-31 To meet the global food demand of an increasing population food production has to be increased by 60% by 2050 The main production constraints such as climate change biotic stresses abiotic stresses soil nutrition deficiency problems problematic soils etc have to be addressed on an urgent basis More than 50% of human calories are from three major cereals rice wheat and maize The harnessing of genetic diversity by novel allele mining assisted by recent advances in biotechnological and bioinformatics tools will enhance the utilization of the hidden treasures in the gene bank Technological advances in plant breeding will provide some solutions for the biofortification stress resistance yield potential and quality improvement in staple crops The elucidation of the genetic physiological and molecular basis of useful traits and the improvement of the improved donors containing multiple traits are key activities for variety development High throughput genotyping systems assisted by bioinformatics and data science provide efficient and easy tools for geneticists and breeders Recently new breeding techniques applied in some food crops have become game changers in the global food crop market With this background we invited 18 eminent researchers working on food crops from

across the world to contribute their high quality original research manuscripts The research studies covered modern food crop genetics and breeding plant molecular systems focusing to food crops plant genetic diversity QTL and gene identification utilizing high throughput genotyping systems and their validation new breeding techniques in food crops targeted mutagenesis genome editing etc abiotic and biotic stresses QTL gene identification and their molecular physiology plant nutrition grain quality improvement and yield enhancement

Remembering the Holocaust and the Impact on Societies Today Simon Bell, 2022-01-28 The Holocaust is the most researched and written about genocide in history Known facts should be beyond dispute Yet Holocaust memory is often formed and dictated by governments and others with an agenda to fulfil or by deniers who seek to rewrite the past due to vested interests and avowed prejudices Legislation can be used to prosecute hate crime and genocide denial but it has also been created to protect the reputation of nation states and the inhabitants of countries previously occupied and oppressed by the regime of Nazi Germany The crimes of the Holocaust are of course rightly seen mainly as the work of the Nazi regime but there is a reality that some citizens of subjugated lands participated in colluded and collaborated with those crimes and on occasion committed crimes and atrocities against Jews independently of the Nazis Others facilitated and enabled the Nazis by allowing industries to work with the Germans some showed hostility indifference and reluctance to assist Jewish refugees or due to antipathy apathy greed self interest or out and out anti Semitism they allowed or even encouraged barbaric and cruel crimes to take place Survivors of the Holocaust often express a primary desire that lessons of the past must be learned in order to reduce the risk of similar crimes reoccurring Yet anti Semitism is still a toxin in the modern world and racism and hostility to other communities including those who suffer in or have fled war and oppression can at times appear normalised and socially acceptable This book seeks to explore aspects of the Holocaust as it is remembered and reflect ultimately on parallels with the world we live in today

Molecular and Biotechnological Tools for Plant Disease Management Jen-Tsung Chen, Masudulla Khan, Aiman Parveen, Jayanta Kumar Patra, 2024-12-10 This book aims to present the latest advances in the application of plant biotechnology and molecular biology in disease management Among these molecular techniques can be used to accelerate the detection and identification of pests and pathogens in plants Also the identification of resistance genes characterization of desired resistance genes and transfer of resistance genes into plants have been performed by applying molecular techniques The book will collect chapters exploring emerging areas of plant biotechnology including RNAi technology genetic engineering GWAS CRISPR and nanobiotechnology and their applications in plant disease management and provides the latest concepts and advances in the field of plant pathology including detection identification characterization classification and diagnosis host resistance disease forecasting management of plant pests and pathogens and plant biotechnological approaches This book offers a valuable reference for educators students and researchers in all disciplines of the agricultural sciences life sciences and biotechnology at universities research institutions and biotechnology companies

Harnessing

Genebanks: High-Throughput Phenotyping and Genotyping of Crop Wild Relatives and Landraces Andrés J. Cortés, Jinyoung Y. Barnaby, 2023-04-06 **Plant Genetics and Molecular Breeding** Pedro Martínez-Gómez, 2019-07-11 The development of new plant varieties is a long and tedious process involving the generation of large seedling populations for the selection of the best individuals While the ability of breeders to generate large populations is almost unlimited the selection of these seedlings is the main factor limiting the generation of new cultivars Molecular studies for the development of marker assisted selection MAS strategies are particularly useful when the evaluation of the character is expensive time consuming or with long juvenile periods The papers published in the Special Issue Plant Genetics and Molecular Breeding report highly novel results and testable new models for the integrative analysis of genetic phenotyping and transmission of agronomic characters physiology flowering ripening organ development genomic DNA regions responsible for the different agronomic characters transcriptomic gene expression analysis of the characters proteomic proteins and enzymes involved in the expression of the characters metabolomic secondary metabolites and epigenetic DNA methylation and histone modifications approaches for the development of new MAS strategies These molecular approaches together with an increasingly accurate phenotyping will facilitate the breeding of new climate resilient varieties resistant to abiotic and biotic stress with suitable productivity and quality to extend the adaptation and viability of the current varieties *Climate Hazard Crises in Asian Societies and Environments* Troy Sternberg, 2017-01-20 Climate hazards are the world s most widespread deadliest and costliest natural disasters Knowledge of climate hazard dynamics is critical since the impacts of climate change population growth development projects and migration affect both the impact and severity of disasters Current global events highlight how hazards can lead to significant financial losses increased mortality rates and political instability This book examines climate hazard crises in contemporary Asia identifying how hazards from the Middle East through South and Central Asia and China have the power to reshape our globalised world In an era of changing climates knowledge of hazard dynamics is essential to mitigating disasters and strengthening livelihoods and societies across Asia By integrating human exposure to climate factors and disaster episodes the book explores the environmental forces that drive disasters and their social implications Focusing on a range of Asian countries landscapes and themes the chapters address several scales province national regional different hazards drought flood temperature storms dust environments desert temperate mountain coastal and issues vulnerability development management politics to present a diverse comprehensive evaluation of climate hazards in Asia This book offers an understanding of the challenges climate hazards present their critical nature and the effort needed to mitigate climate hazards in 21st century Asia *Climate Hazard Crises in Asian Societies and Environments* is vital reading for those interested and engaged in Asia s development and well being today and will be of interest to those working in Geography Development Studies Environmental Sciences Sociology and Political Science Genomic selection and characterization in cereals Muhammad Abdul Rehman Rashid, Muhammad Sajjad, Yan Zhao, Alvina Gul, 2023-05-10 **Sustainable Winter Fodder**

Imran ul Haq, Siddra Ijaz, 2021-10-17 Forage crops are an essential component of livestock's diet. Production and availability of sufficiently good quality forage under diverse ecological dynamics are fundamental to develop an efficient and productive livestock industry. Growers worldwide, especially in developing and underdeveloped countries, face significant challenges in producing sufficient winter fodder. The livestock population is increasing at high rates, and its feed requirement is increasing accordingly. Fodder crops are the leading and cheapest source of feed for livestock; however, the shortage of fodder production is the primary limiting factor for livestock production. This book features an extensive overview of literature providing information on winter fodders used in livestock management. Key features: Discusses breeding strategies of winter fodders through conventional approaches and biotechnology. Highlights production agronomy and bioecology of winter fodder crops. Provides comprehensive information on the ecological dynamics of winter fodders. Describes the use of precision agriculture for mitigating the effect of climate change on winter fodders. Relays challenges of winter fodder crops on account of microbes, toxins, pests, and diseases. This book is written for researchers and practitioners in agronomy, biotechnology, bioecology, and is a comprehensive guide for improving winter fodder production.

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