

1. Record Nr.	UNISA996200094403316
Titolo	States of imagination [[electronic resource]] : ethnographic explorations of the postcolonial state / / edited by Thomas Blom Hansen and Finn Stepputat
Pubbl/distr/stampa	Durham [N.C.], : Duke University Press, 2001
ISBN	9786613062192 1-283-06219-4 0-8223-8127-3
Descrizione fisica	1 online resource (433 p.)
Collana	Politics, history, and culture
Altri autori (Persone)	HansenThomas Blom <1958-> StepputatFinn
Disciplina	306.2
Soggetti	Political anthropology Anthropology - Fieldwork Social sciences and state Postcolonialism Post-communism Poststructuralism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [391]-413) and index.
Nota di contenuto	"Demonic societies": liberalism, biopolitics, and sovereignty / Mitchell Dean -- Governing population: the integrated child development services program in India / Akhil Gupta -- The battlefield and the prize: ANC's bid to reform the South African State / Steffen Jensen -- Imagining the state as a space: territoriality and the formation of the state in Ecuador / Sarah A. Radcliffe -- The South African Truth and Reconciliation Commission: a technique of nation-state formation / Lars Buur -- Reconstructing national identity and renegotiating memory: the work of the TRC / Aletta J. Norval -- Rethinking citizenship: reforming the law in postwar Guatemala / Rachel Sieder -- Governance and state mythologies in Mumbai / Thomas Blom Hansen -- Before history and prior to politics: time, space, and territory in the

modern Peruvian nation-state / David Nugent -- Urbanizing the countryside: armed conflicts, state formation, and the politics of place in contemporary Guatemala / Finn Stepputat -- In the name of the state? Schools and teachers in an Andean province / Fiona Wilson -- The captive state: corruption, intelligence agencies, and ethnicity in Pakistan / Oskar Verkaaik -- Public secrets, conscious amnesia, and the celebration of autonomy for Ladakh / Martijn van Beek.

Sommario/riassunto

Theoretically sophisticated ethnographies of different aspects of various governments, showing the importance of such work to anthropology and to the study of states in general.

2. Record Nr.

UNINA9910484885803321

Titolo

The Date Palm Genome, Vol. 2 : Omics and Molecular Breeding / / edited by Jameel M. Al-Khayri, S. Mohan Jain, Dennis V. Johnson

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021

ISBN

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Edizione

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Descrizione fisica

1 online resource (XXII, 253 p. 69 illus., 65 illus. in color.)

Collana

Compendium of Plant Genomes, , 2199-479X

Disciplina

634.62

Soggetti

Plant biotechnology

Plant genetics

Agriculture

Plant Biotechnology

Plant Genetics

Lingua di pubblicazione

Inglese

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Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Part 1: Nutritional and Pharmaceuticals Properties -- Chapter 1. Date Palm: Source of Foods, Sweets and Beverages -- Chapter 2. Date Palm Bioactive Compounds: Nutraceuticals, Functional Nutrients and Pharmaceuticals -- Chapter 3. Green Synthesis of Nanoparticles from Date Palm (*Phoenix dactylifera* L.) -- Part 2: Omics Technologies -- Chapter 4. Omics Resources and Applications in Date Palm -- Chapter

5. Proteomic Insights of Date Palm Embryogenesis and Responses to Environmental Stress -- Chapter 6. Date Palm Metabolomics -- Part 3: Molecular Breeding and Genome Modification -- Chapter 7. Induced Mutagenesis in Date Palm (*Phoenix dactylifera* L.) Breeding -- Chapter 8. Date Palm Quantitative Trait Loci -- Chapter 9. CRISPR-Cas Based Precision Breeding in Date Palm: Future Applications -- Part 4: Genomics of Abiotic and Biotic Stress -- Chapter 10. Metagenomics of Beneficial Microbes in Abiotic Stress Tolerance of Date Palm -- Chapter 11. Genomics Approaches for Insect Control and Insecticide Resistance Development in Date Palm.

Sommario/riassunto

This book is the first comprehensive assemblage of contemporary knowledge relevant to genomics and other omics in date palm. Volume 2 consists of 11 chapters. Part I, Nutritional and Pharmaceuticals Properties, covers the utilization of date palm as an ingredient of various food products, a source of bioactive compounds and the production of nanomaterials. Part II, Omics Technologies, addresses omics resources, proteomics and metabolomics. Part III, Molecular Breeding and Genome Modification, focuses on genetic improvement technologies based on mutagenesis, quantitative traits loci and genome editing. Part IV, Genomics of Abiotic and Biotic Stress, covers metagenomics of beneficial microbes to enhance tolerance to abiotic stress and the various genomics advances as they apply to insect control. This volume represents the efforts of 34 international scientists from 12 countries and contains 65 figures and 19 tables to illustrate presented concepts. Volume 1 is published under the title: Phylogeny, Biodiversity and Mapping.