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Titolo	50 voices of disbelief : why we are atheists // edited by Russell Blackford and Udo Schuklenk
Pubbl/distr/stampa	Malden, MA, : Wiley-Blackwell, c2009
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Descrizione fisica	1 online resource (358 pages)
Altri autori (Persone)	BlackfordRussell <1954-> SchuklenkUdo
Disciplina	211.8
Soggetti	Atheists Atheism
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 and index.
Nota di contenuto	50 Voices of Disbelief; Contents; Acknowledgments; Introduction: Now More Important than Ever - Voices of Reason; Unbelievable!; My "'Bye Bull"' Story; How Benevolent Is God? An Argument from Suffering to Atheism; A Deal-Breaker; Why Am I a Nonbeliever? - I Wonder . . .; Wicked or Dead? Reflections on the Moral Character and Existential Status of God; Religious Belief and Self-Deception; The Coming of Disbelief; What I Believe; Too Good to Be True, Too Obscure to Explain: The Cognitive Shortcomings of Belief in God; How to Think About God: Theism, Atheism, and Science A Magician Looks at Religion Confessions of a Kindergarten Leper; Beyond Disbelief; An Ambivalent Nonbelief; Why Not?; Godless Cosmology; Unanswered Prayers; Beyond Faith and Opinion; Could It Be

Pretty Obvious There's No God?; Atheist, Obviously; Why I am Not a Believer; Evil and Me; Who's Unhappy?; Reasons to be Faithless; Three Stages of Disbelief; Born Again, Briefly; Cold Comfort; The Accidental Exorcist; Atheist Out of the Foxhole; The Unconditional Love of Reality; Antinomies; Giving Up Ghosts and Gods; Some Thoughts on Why I Am an Atheist; No Gods, Please!

Welcome Me Back to the World of the ThinkingKicking Religion

Goodbye . . .; On Credenda; ""Not Even Start to Ignore Those Questions!" A Voice of Disbelief in a Different Key; Imagine No Religion; Humanism as Religion: An Indian Alternative; Why I Am NOT a Theist; When the Hezbollah Came to My School; Evolutionary Noise, not Signal from Above; Gods Inside; Why Morality Doesn't Need Religion; Doctor Who and the Legacy of Rationalism; My Nonreligious Life: A Journey From Superstition to Rationalism; Helping People to Think Critically About Their Religious Beliefs

Human Self-Determination, Biomedical Progress, and GodAbout the Contributors; Index

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## Sommario/riassunto

50 Voices of Disbelief: Why We Are Atheists presents a collection of original essays drawn from an international group of prominent voices in the fields of academia, science, literature, media and politics who offer carefully considered statements of why they are atheists. Features a truly international cast of contributors, ranging from public intellectuals such as Peter Singer, Susan Blackmore, and A.C. Grayling, novelists, such as Joe Haldeman, and heavyweight philosophers of religion, including Graham Oppy and Michael TooleyContributions range from rigorous philosophical

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2. Record Nr.	UNINA9910373920203321
Titolo	Biodiversity and Chemotaxonomy // edited by Kishan Gopal Ramawat
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-30746-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 318 p. 137 illus., 46 illus. in color.)
Collana	Sustainable Development and Biodiversity, , 2352-4758 ; ; 24
Disciplina	577
Soggetti	Biodiversity Conservation biology Ecology Plants - Evolution Bioinformatics Plant biotechnology Conservation Biology Plant Evolution Computational and Systems Biology Plant Biotechnology Biodiversitat Quimiotaxonomia Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction -- Part I: Biodiversity -- 2. Generation of Data on Reproductive Ecology is Important for Effective Conservation of Our Plant Diversity -- 3. Molecular Approaches to Explore Coastal Benthic Metazoan Diversity - Success and Constraints -- 4. Soft Corals Biodiversity in the Egyptian Red Sea -- 5. Assessment of Grasslands in Indian Desert - a Holistic Approach -- Part II: Chemotaxonomic Markers -- 6. Chemotaxonomy Significance of Alkaloids in Plants -- 7. Iridoids as Chemotaxonomic Marker -- 8. Chemosystematic Significance of Flavonoids -- 9. Isoquinoline Alkaloids as Chemotaxonomic Markers -- 10. Saponin Diversity in Plants -- 11.

Chemotaxonomy and Chemodiversity of Fungal Polyketides -- 12.  
Chemotaxonomic Profiling for High-Value Carotenoids in Microalgae --  
13. Fungi -- Part III: Diversity and Phylogeny -- 14. Plant Barcoding and  
Phylogenetic Analysis: Advances, Challenges and Future Trends -- 15.  
Molecular Techniques to Assess Plant Diversity -- 16. Diversity of the  
Genus *Ocimum* -- 17. Phylogeny in *Echinocereus* (Cactaceae):  
Taxonomic Implications -- 18. Genetic Variation in Brassica and Allied  
Genera -- Part IV: Case Studies in Chemotaxonomy -- 19.  
Chemotaxonomic Survey on the Genus *Sedum* L. (Crassulaceae) Based  
on Distribution and Variability of the Epicuticular Wax Constituents --  
20. Chemotaxonomic Study of Volatile Oils from Rhizomes of Zingiber  
species (Zingiberaceae) -- 21. Chemical Variability in Essential Oils  
from *Ruta* Species and its Taxonomic and Ecological Significance -- 22.  
Conclusions.

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## Sommario/riassunto

Plant classifications are based on morphological characters and it is difficult, particularly in small plants and grasses, to identify these below generic level on the basis of these characters using a dissecting microscope. Plant species have intra- and inter-specific variation in secondary metabolites which can be utilized as marker compounds for identification and classification of plants. Secondary metabolites are produced as a result of primary metabolism and the production of these compounds not only involves several genes but also it is an energy dependent process. Hence these products cannot be considered as insignificant for the plant and the environment. Modern tools of molecular biology and secondary metabolites present in them can definitively decide about classification of plants. Absence of correct identification of plant is associated to many problems of resource utilization. Due to wide availability of these tools, interest has revived in systematics and correct classification of plants based on these parameters for their sustainable utilization and resource management. The purpose of this book is to assess the potential of phytochemical and molecular tools in the systematic and classification of plants. The topics covered include species concept, barcoding and phylogenetic analysis, chemotaxonomy use of polyketides, carotenes, cuticular wax, volatile oils, biodiversity of corals, metazoans, *Ruta* and *Echinocereus*. It provides comprehensive and broad subject-based reviews, useful for students, teachers, researchers, and all others interested in the field. The field has been kept wide and general to accommodate the wide-ranging topics. This book will be useful to agriculturists, chemists, botanists, industrialists, and those involved in planning of crop plants.

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