

1. Record Nr.	UNINA9910452689503321
Autore	Jensen Matthew D.
Titolo	Affirming the resurrection of the incarnate Christ : a reading of 1 John / / Matthew D. Jensen [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-139-88939-7 1-139-56482-X 1-139-55624-X 1-139-55254-6 1-139-55003-9 1-139-55499-9 1-139-22574-X 1-283-63839-8 1-139-55128-0
Descrizione fisica	1 online resource (viii, 227 pages) : digital, PDF file(s)
Collana	Society for New Testament Studies monograph series ; ; 153
Disciplina	227/.9406
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 24 Feb 2016).
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Methods of reading 1 John -- Circles and tangents : a reading strategy -- The resurrected incarnate Christ : 1 John 1:1-5 -- The claimants : 1 John 1:6-2:11 -- The historical situation : 1 John 2:15-27 -- The audience : 1 John 2:28-3:24 -- The confession : 1 John 4:1-6 -- The resurrection of the crucified Jesus : 1 John 4:7-5:21.
Sommario/riassunto	The first letter of John is commonly understood to contain no reference to Jesus's resurrection. Matthew D. Jensen argues that, far from this being absent from the theology of 1 John, the opening verses contain a key reference to the resurrection which undergirds the rest of the text and is bolstered by other explicit references to the resurrection. The book goes on to suggest that the author and the readers of this epistle understand themselves to be the authentic Israel from which faithless Jews had apostatized when they denied that Jesus was 'the Christ' and left the community. Jensen's interpretation calls for a new understanding of the historical context in which 1 John was written,

particularly the question of Jesus' identity from the perspective of his fellow Jews. An innovative and provocative study, of interest to scholars and advanced students of New Testament studies, Johannine theology and Jewish history.

2. Record Nr.	UNINA9910787969003321
Titolo	Biological systems, biodiversity, and stability of plant communities // edited by Larissa I. Weisfeld, PhD, Anatoly I. Opalko, PhD, Nina A. Bome, DSc, and Sarra A. Bekuzarova, DSc
Pubbl/distr/stampa	Oakville, Ontario : , : Apple Academic Press, , [2015] ©2015
ISBN	0-429-16206-5 1-4822-6379-3
Descrizione fisica	1 online resource (547 p.)
Disciplina	577.4
Soggetti	Agricultural ecology - Former Soviet republics Agriculture - Environmental aspects - Former Soviet republics Crops - Genetics Agriculture - Former Soviet republics
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 at the end of each chapters.
Nota di contenuto	Cover; About the Editors; Contents; List of Contributors; List of Abbreviations; List of Symbols; Preface; Introduction; Part I: Interaction of Anthropogenic Pressure on the Environment: Global Warming and Biological Stability; Chapter 1: Anthropo-Adaptability of Plants as a Basis Component of a New Wave of the "Green Revolution"; Chapter 2: Optimization of the Structurally Functional Changes in the Cultured Phytocoenoses in the Areas with Extreme Edaphic-Climatic Conditions; Part II: Directions of Selection and Evaluation Methods of Breeding of Galega Eastern and Red Clover in Belarus Chapter 3: Source Material for Breeding Varieties of Red Clover for Different Ways to Use Chapter 4: Results of Electrophoretic Analysis of

Seed Storage Proteins of Variety Samples of Red Clover and Galega Orientalis; Chapter 5: Use of Genotypic Variability of Galega Orientalis for Identification of Varieties; Part III: Problems of Grain Crops Growing on Acid Soils of the European North; Chapter 6: Problems of Grain Crops Growing on Acid Soils of the European North; Chapter 7: Dynamics of Acidity and the Aluminum Content in Podzolic Soil Chapter 8: Role of the Paternal and Maternal Components of Crossing on Resistance of Oats Hybrids to Aluminum Ions Chapter 9: Experience of Studying of Genetic Control of Barley Aluminum Resistance; Chapter 10: Action of Some Genetic Systems of Plants of Oats and Barley Differing on Resistance to Environmental Abiotic Stressors; Part IV: Scientifically Substantiated Soil and Climatical Regions for the Industrial Cultivation of Crops; Chapter 11: Scientifically Substantiated Soil and Climatical Regions for the Industrial Cultivation of Fruit Crops in Ukraine

Chapter 12: Sugar Beet Productivity Formation Depending on Foliar Application of Microelements Chapter 13: Market Development Trends of Crop Produce in Ukraine; Chapter 14: Effect of Nutrient Media Containing Natural and Chemically Modified Starches on Haploid Production in Spring Barley Anther Culture *in vitro*; Part V: Bio-Organic Farming; Chapter 15: Efficient Strain of Slowgrowing Nodulating Bacteria *Bradyrhizobium Japonicum* 84KL as a Basis of Biofertilizer Soyarhiz; Chapter 16: Selection of Competitive and Efficient Strains of *Rhizobium Galegae*

Chapter 17: Degradation of Triethylamine by Strain *Rhodococcus Qingshengii* B-823D Chapter 18: Strawberry Pollen Breeding for Cold Resistance; Part VI: Innovative Technologies of Cultivation of Agricultural Crops; Chapter 19: Application of Natural Springs of Mountain Zone of North Kaukazus for Increase of Selenium Content in Garlic; Chapter 20: Stimulators of Increase of Lucerne Seeds Germination; Chapter 21: Oil Flax in the Foothills of Northern Caucasus; Chapter 22: Improvement of Cultivation and Harvesting of *Festulolium* Seed in the Forest-Steppe of Central Chernozem Zone of Russia

Chapter 23: Elements Cultivation Technology Optimization of *Melilotus Albus* Medik. In the Middle Volga Region

Sommario/riassunto

This book discusses theoretical approaches to the taxonomy of biological systems and theory and mathematical approaches to the problem of plant diversity, cultivation, and the environment. Particular attention is given to theoretical and practical problems of soil and the environmental sustainability of phytocoenosis, with the goal to enhance the productivity of agricultural crops: cereals, legumes, vegetables, and fruit. Providing valuable information on the distribution of chemical elements in the soil-plant system and on the migration of chemical elements in the food chain, this book looks a

3. Record Nr.	UNICAMPANIAVAN00238762
Titolo	1: Biological Approaches / editors Zainul Akmar Zakaria ... [et al.]
Pubbl/distr/stampa	Cham, : Springer, 2020
Descrizione fisica	XI, 308 p. : ill. ; 24 cm
Disciplina	577.6 660.6 668.4192 630 628 570
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia