

1. Record Nr.	UNINA9910465250103321
Titolo	Spektrum Iran : Zeitschrift fur Islamisch-Iranische Kultur : Kultur - Wissenschaft - Forschung
Pubbl/distr/stampa	Nordhausen, [Germany] : , : Verlag Traugott Bautz GmbH, , [2016] ©[2016]
ISBN	3-86945-918-2
Descrizione fisica	1 online resource (109 p.)
Collana	SPEKTRUM IRAN ; ; v.2
Disciplina	181.5
Soggetti	Islam - Iran Electronic books.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover ; Titelei ; Impressum ; Inhalt; Liebe Leserinnen, liebe Leser!; Einleitung; Die Facetten menschlicher Identität und der Erwerb von Fähigkeiten - von Regine Kather ; Mensch und Identität. Gefährdung der Identität in ihrer Bedeutung für den Menschen - von Peter Gerdzen ; Der Weg zur eigenen Identität. Ein lebenslanger Lernprozess - von Philipp Thull ; Logik und Hermeneutik der Identität in einer veränderten Welt - von Hamid Reza Yousefi ; Einfluss der Literatur auf Grenzgestaltung und Umwandlung der allgemeinen Identität - von Mehrdad Akbari Gandomani

2. Record Nr.	UNISA996205933103316
Titolo	Plant ecology [[electronic resource] /] / edited by Michael J. Crawley
Pubbl/distr/stampa	Oxford [England] ; ; Cambridge, MA, : Blackwell Science, 1997
ISBN	1-282-68914-2 9786612689147 1-4443-1364-9 1-4443-1363-0
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (741 p.)
Altri autori (Persone)	CrawleyMichael J
Disciplina	581.5 581.7
Soggetti	Plant ecology Botany
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. 633-699) and index.
Nota di contenuto	PLANT ECOLOGY, SECOND EDITION; Contents; List of Contributors; Preface to the Second Edition; Preface to the First Edition; 1: Photosynthesis; 1.1 Introduction; 1.2 Background; 1.2.1 Photochemical reactions; 1.2.2 Biochemical reactions; 1.3 Environmental influences on photosynthetic capacity; 1.3.1 Light; 1.3.2 Carbon dioxide; 1.3.3 Temperature; 1.3.4 Photosynthesis with respect to water use; 1.3.5 Energy balance considerations; 1.3.6 Nutrients; 1.3.7 Atmospheric pollutants; 1.4 Seasonality of photosynthesis; 1.4.1 Individual leaves; 1.4.2 Whole plants 1.5 Photosynthetic capacity and defence against herbivores 1.6 Variations on the basic photosynthetic pathway; 1.7 Ecological consequences of different photosynthetic pathways; 1.7.1 Water-use efficiency; 1.7.2 Significance of temperature; 1.8 Climate change and photosynthesis; 1.8.1 Photosynthesis in the recent past and near-future CO ₂ environments; 1.8.2 Climate change and the evolution of photosynthetic pathways; 1.9 Conclusions; 2: Plant Water Relations; 2.1 Introduction: water and life; 2.1.1 Water as a physical and chemical medium; 2.1.2 State of water in the plant 2.1.3 Acquiring and conserving water on land 2.1.4 Water as a limiting

resource; 2.2 Transpiration rate; 2.2.1 Energetics; 2.2.2 Stomatal conductance; 2.3 Soil-plant-atmosphere continuum; 2.3.1 Pathway; 2.3.2 Pipe model of hydraulic architecture; 2.3.3 How vulnerable is the pipeline?; 2.4 Water relations and plant distribution patterns; 2.5 Water, carbon and nutrient relations; 2.6 Concluding remarks; 3: Nutrient Acquisition; 3.1 Availability of nutrients; 3.2 Nutrient uptake by root systems; 3.2.1 Transport through the soil; 3.2.2 Transport across the root
3.3 Responses to nutrient deficiency3.3.1 Modifying the rhizosphere; 3.3.2 Resource allocation; 3.3.3 Symbioses; 3.4 Heterogeneity; 3.4.1 Patchiness; 3.4.2 Response to patches; 3.4.3 Turnover; 3.5 Summary; 4: Life History and Environment; 4.1 Introduction; 4.2 Neighbourhoods; 4.3 Life history; 4.3.1 The growth forms of plants; 4.3.2 Annual plants; 4.3.3 Monocarpic perennials; 4.3.4 Herbaceous perennial plants; 4.3.5 Trees and shrubs; 4.4 Trade-off; 4.4.1 Colonization/competitive ability; 4.4.2 Root growth/shoot growth; 4.4.3 Palatability/competitive ability; 4.4.4 Seed size/seed number
4.4.5 Seed size/seedling performance4.4.6 Seed size/dormancy; 4.4.7 Dormancy/dispersal; 4.4.8 Longevity/growth rate; 4.4.9 Longevity/reproductive output; 4.4.10 Resource extraction/growth rate; 4.4.11 Defence/growth rate; 4.4.12 Growth/reproduction; 4.4.13 Male/female reproductive function; 4.4.14 Shade growth rate/shade death rate; 4.4.15 Gap/forest regeneration niche; 4.4.16 Sun leaves/shade leaves and water/light; 4.4.17 Growth rate/nutrient retention; 4.4.18 Fruit weight/seed weight; 4.4.19 Pollen quantity/pollen quality; 4.4.20 Flammability/competitive ability; 4.5 Canopy architecture
4.5.1 Modular growth

Sommario/riassunto

Plant ecology is the scientific study of the factors influencing the distribution and abundance of plants. This benchmark text, extremely well received in its first edition, shows how pattern and structure at different levels of plant organization--from ecophysiology through population dynamics to community structure and ecosystem function--are influenced by abiotic factors (eg, climate and soils) and by biotic factors (eg, competition and herbivory). Adopting a dynamic approach, this book combines descriptive text with theoretical models and experimental data. It will be invaluable reading for

3. Record Nr.	UNINA9910791037203321
Autore	Ben Rafael Eliezer
Titolo	Confronting allosemitsm in Europe : the case of Belgian Jews / / by Eliezer Ben-Rafael
Pubbl/distr/stampa	Leiden, The Netherlands : , : Brill, , 2014 ©2014
ISBN	90-04-27406-5
Descrizione fisica	1 online resource (207 p.)
Collana	Jewish Identities in a Changing World, , 1570-7997 ; ; Volume 21
Disciplina	305.892/40493
Soggetti	Antisemitism - Belgium - History - 21st century Jews - Belgium - History - 21st century
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	Preliminary Material -- 1 A Sinuous History -- 2 Antisemitism and Allosemitsm -- 3 Contemporary Perceptions and Attitudes of Europe's Jews -- 4 Belgian Jews: A Long Story -- 5 The Belgian Sample -- 6 Social Features and Perceptions -- 7 Origins of Jewishness and Community -- 8 Religiosity and Antisemitism -- 9 Belgian Jewry Compared -- 10 Neo-Jewishness and Allosemitsm -- A Personal Afterword -- Appendix -- References -- Index.
Sommario/riassunto	Only a few decades after the Holocaust, Belgian Jews, like most European Jewries, are under the attack of forces stemming from a variety of sources. How do they confront and stand these new hardships? Research done all over Europe from 2012 through 2013 tried to answer this question. Among the cases investigated, the Belgian Jewry is one of the most interesting. It is both versatile and representative, revealing essential components of the general experience of European Jews today. Conceptual considerations pave the way to the study of their plight that has been, by any criterion, anything but "usual". Belgian Jews, it appears, are "like" many other Jewries in Europe but "a little more". They highlight the question: is allosemitsm at all surmountable? This book is also available in paperback.