

1. Record Nr.	UNISALENTO991004085359707536
Autore	Briacca, Giuseppe
Titolo	Pietro De Rossi di Santa Rosa, Giuseppe Siccardi, Camillo Benso di Cavour, cattolici riformatori tra regalismo e liberalismo / Giuseppe Briacca
Pubbl/distr/stampa	Verona : Libreria universitaria editrice, 1988
Descrizione fisica	652 p. ; 25 cm.
Collana	Intellettuali e cultura. Collana di storia contemporanea
Disciplina	322.109451
Soggetti	Chiesa e Stato - Piemonte Chiesa e Stato - Piemonte - Politica ecclesiastica Regno di Sardegna. 1717-1861 - Politica ecclesiastica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910779019903321
Autore	Shavarini Mitra K. <1962->
Titolo	Desert roots [[electronic resource] ] : journey of an Iranian immigrant family // Mitra Karbassi Shavarini
Pubbl/distr/stampa	El Paso, Tex., : LFB Scholarly Pub., 2012
ISBN	1-59332-598-3
Descrizione fisica	1 online resource (260 p.)
Collana	The New Americans: Recent Immigration and American Society
Disciplina	305.89155/073
Soggetti	Iranian Americans Iranian Americans - Cultural assimilation Immigrants - Family relationships - United States Return migration - Iran Place attachment Iran Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	CONTENTS; Acknowledgements; Desert Roots; Introduction; Chapter 1: Ghorbat; Chapter 2: Eshgh; Chapter 3: Tasbih; Chapter 4: Shimr; Chapter 5: Vatan Parast; Chapter 6: Curse; Chapter 7: Soghra; Chapter 8: Brother; Chapter 9: Kambiz; Chapter 10: Doors; Chapter 11: Iran
Sommario/riassunto	Desert Roots is the true story of the author's parents who, after being self-imposed exiles from their native Iran for 33 years, decided to leave the United States and return to their homeland. In this family biography, Shavarini explores the issues that brought them to America- and eventually drew them back home again. The experiences of her family will help readers understand the struggles many Iranians-those living in Iran and abroad-have faced. Threaded throughout the story are universal themes that connect readers to the many characters within: a mother trying to raise her children in a ne

3. Record Nr.	UNINA9910784599503321
Autore	Aniszewski Tadeusz
Titolo	Alkaloids - secrets of life [[electronic resource] ] : alkaloid chemistry, biological significance, applications and ecological role // Tadeusz Aniszewski
Pubbl/distr/stampa	Amsterdam ; ; Oxford, : Elsevier, 2007
ISBN	1-281-00385-9 9786611003852 0-08-047533-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (335 p.)
Disciplina	547.7
Soggetti	Alkaloids Biochemistry
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	Cover; Copyright Page; Table of Contents; List of Figures; List of Tables; Preface; Chapter 1 Definition, Typology and Occurrence of Alkaloids; 1. Definition; 1.1. True alkaloids; 1.2. Protoalkaloids; 1.3. Pseudoalkaloids; 2. Occurrence in nature; 2.1. The Dogbane botanical family (Apocynaceae); 2.2. The Aster botanical family (Asteraceae); 2.3. The Logan botanical family (Loganiaceae); 2.4. The Poppy botanical family (Papaveraceae); 2.5. The Citrus botanical family (Rutaceae); 2.6. The Nightshade botanical family (Solanaceae); 2.7. The Coca botanical family (Erythroxylaceae) 2.8. The Borage botanical family (Boraginaceae)2.9. The Legume botanical family (Fabaceae); 2.10. The Monseed botanical family (Menispermaceae); 2.11. The Berberry botanical family (Berberidaceae); 2.12. The Buttercup botanical family (Ranunculaceae); 2.13. The Lily botanical family (Liliaceae); 2.14. The Coffee botanical family (Rubiaceae); 2.15. The Amaryllis botanical family (Amaryllidaceae); 2.16. The Oleaster botanical family (Elaeagnaceae); 2.17. The Caltrop botanical family (Zygophyllaceae); 2.18. Mushroom; 2.19. Moss; 2.20. Fungus and bacter; 2.21. Animals Chapter 2 Alkaloid Chemistry1. Alkaloids as secondary metabolism molecules; 2. Synthesis and metabolism; 2.1. Skeleton diversity; 2.2.

Ornithine-derived alkaloids; 2.3. Tyrosine-derived alkaloids; 2.3.1. Mescaline pathway; 2.3.2. Kreysigine and colchicine pathway; 2.3.3. Dopamine - cephaeline pathway; 2.3.4. Galanthamine pathway; 2.4. Tryptophan-derived alkaloids; 2.4.1. Psilocybin pathway; 2.4.2. Elaeagnine, harman and harmine pathway; 2.4.3. Ajmalicine, tabersonine and catharanthine pathway; 2.4.4. Vindoline, vinblastine and vincristine pathway; 2.4.5. Strychnine and brucine pathway 2.4.6. Quinine, quinidine and cinchonine synthesis pathway 2.4.7. Eserine synthesis pathway; 2.4.8. Ergotamine synthesis pathway; 2.5. Nicotinic acid-derived alkaloids; 2.6. Lysine-derived alkaloids; 2.6.1. Pelletierine, lobelanine and piperine synthesis pathway; 2.6.2. The swansonine and castanospermine synthesis pathway; 2.6.3. The lupinine, lupanine, sparteine and cytisine synthesis pathway; 2.7. Methods of analysis; 2.7.1. Methodological considerations; 2.7.2. Structural approach; 2.7.2.1. Piperidine alkaloids; 2.7.2.2. Indolizidine alkaloids; 2.7.2.3. Quinolizidine alkaloids 2.7.2.4. Pyrrolizidine alkaloids 2.7.2.5. Izidine alkaloids; 2.7.2.6. Pyrrolidine alkaloids; 2.7.2.7. Tropane alkaloids; 2.7.2.8. Imidazole alkaloids; 2.7.2.9. Quinazoline alkaloids; 2.7.2.10. Acridone alkaloids; 2.7.2.11. Pyridine alkaloids; 2.7.2.12. Sesquiterpene pyridine alkaloids; 2.7.2.13. Phenyl and phenylpropyl alkaloids; 2.7.2.14. Indole alkaloids; 2.7.2.15. Manzamine alkaloids; 2.8. Biogenesis of alkaloids; 2.8.1. Chemistry models; 2.8.2. Biochemistry models; 2.8.3. Molecular biology models; 2.8.4. Analytical dilemmas; 2.9. Methods of alkaloid analysis; 2.9.1. Methods in history 2.9.2. Basic methods and instruments

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## Sommario/riassunto

Alkaloids, represent a group of interesting and complex chemical compounds, produced by the secondary metabolism of living organisms in different biotopes. They are relatively common chemicals in all kingdoms of living organisms in all environments. Two hundred years of scientific research has still not fully explained the connections between alkaloids and life. Alkaloids-Chemistry, Biological Significance, Applications and Ecological Role provides knowledge on structural typology, biosynthesis and metabolism in relation to recent research work on alkaloids. Considering an organic c

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