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| 1. Record Nr. | UNISALENTO991000393119707536 |
| Autore | Baldassarri, Mario |
| Titolo | L'anatra zoppa : ristrutturazione produttiva, crisi della finanza pubblica, rischi dell'economia italiana negli anni '90 / Mario Baldassarri... [et al.] |
| Pubbl/distr/stampa | Roma : SIPI, stampa 1991 |
| ISBN | 8871530772 |
| Descrizione fisica | 239 p. ; 24 cm. |
| Collana | Monografie RPE ; 8 |
| Disciplina | 330.9450928 |
| Soggetti | Economia - Italia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910349454803321 |
| Titolo | Digenetic Trematodes // edited by Rafael Toledo, Bernard Fried |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019 |
| ISBN | 3-030-18616-4 |
| Edizione | [2nd ed. 2019.] |
| Descrizione fisica | 1 online resource (487 pages) |
| Collana | Advances in Experimental Medicine and Biology, , 0065-2598 ; ; 1154 |
| Disciplina | 592.48
616.96 |
| Soggetti | Parasitology
Immunology
Microbiology
Vaccines
Food Microbiology
Vaccine |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Nota di contenuto

Part I: General Aspects of the Trematodes -- Form and Function in the Digenea -- The Systematics of the Trematoda -- Part II: Trematodes of Interest in Human Health -- Schistosomiasis -- Fascioliasis -- Paragonimiasis -- Liver Flukes -- Intestinal Trematode Infections -- Part III: Trematodes of Interest in Veterinary and Wildlife Disease -- Schistosomatoidae and Diplostomoidea -- Paramphistomidae -- Dicrocoeliidae -- Selected Wildlife Trematodes -- Part IV: Clinical Aspects of Trematode Infections -- Epidemiology of Trematode Infections -- Genomics and Proteomics of Trematodes (NEW CHAPTER) -- Diagnosis of Human Trematode Infections. .

Sommario/riassunto

Digenetic trematodes constitute a major helminth group that parasitize human and animals and are a major cause of morbidity and mortality. The diseases caused by trematodes have been neglected for years, especially as compared with other parasitic diseases. However, the geographical limits and the populations at risk are currently expanding and changing in relation to factors such as growing international markets, improved transportation systems, and demographic changes. This has led to a growing international interest to the trematode infections, although factors such as the difficulties entailed in the diagnosis, the complexity of human and agricultural practices, the lack of assessments of the economic costs, or the limited number of effective drugs are preventing the development of control measures of these diseases in humans and livestock. In-depth studies are needed to clarify the current epidemiology of these helminth infections and to identify new and specific targets for both effective diagnosis and treatments. The main goal of the second edition of this book is to present the major trematodes and their corresponding diseases in the framework of modern parasitology, considering matters such as the application of novel techniques and analysis of data in the context of host-parasite interactions and to show applications of new techniques and concepts for the studies on digenetic trematodes. This is an ideal book for parasitologists, microbiologists, zoologists, immunologists, professional of public health workers, clinicians and graduate and post-graduate students. .

3. Record Nr.	UNINA9910857783903321
Autore	Smith Benjamin
Titolo	Selected Areas in Cryptography : 29th International Conference, SAC 2022, Windsor, ON, Canada, August 24–26, 2022, Revised Selected Papers // edited by Benjamin Smith, Huapeng Wu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	9783031584114 3031584112
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (485 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13742
Altri autori (Persone)	WuHuapeng
Disciplina	005.8
Soggetti	Data protection Computer networks Computer engineering Cryptography Data encryption (Computer science) Data and Information Security Computer Communication Networks Computer Engineering and Networks Cryptology Security Services
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Lattices and ECC -- Profiling Side-Channel Attacks on Dilithium: A Small Bit-Fiddling Leak Breaks It All -- On the Weakness of Ring-LWE mod Prime Ideal q by Trace Map -- 2D-GLS: Faster and Exception-free Scalar Multiplication in the GLS254 Binary Curve -- 2 Differential Cryptanalysis -- Key-Recovery Attacks on CRAFT and WARP -- Differential Analysis of the Ternary Hash Function Troika -- Another Look at Differential-Linear Attacks -- 3 Cryptographic Primitives -- Rank Metric Trapdoor Functions with Homogeneous Errors -- PERKS: Persistent and Distributed Key Acquisition for Secure Storage from Passwords -- Improved Circuit-based PSI via Equality Preserving -- 4 Isogeny-Based Cryptography I -- Revisiting Meet-in-the-Middle

Cryptanalysis of SIDH/SIKE with Application to the \$IKEp182 Challenge -- Patient Zero: Zero-Value Attacks on CSIDH and Variants -- An Effective Lower Bound on the Number of Orientable Supersingular Elliptic Curves -- 5 Block Ciphers -- Finding All Impossible Differentials When Considering the DDT -- A Three-Stage MITM Attack on LowMC from a Single Plaintext-Ciphertext Pair -- Collision-Based Attacks on White-Box AES Implementations -- 6 Differential Cryptanalysis II -- Advancing the Meet-in-the-Filter Technique: Applications to CHAM and KATAN -- Improving the Automated Evaluation Algorithm against Differential Attacks and Application to WARP -- 7 Isogeny-based Cryptography II -- Faster Cryptographic Hash Function from Supersingular Isogeny Graphs -- 8 Protocols and PRFs -- From Plaintext-extractability to IND-CCA Security -- Farasha: A Provable Permutation-based Parallelizable PRF -- A Sponge-Based PRF with Good Multi-user Security.

Sommario/riassunto

This book constitutes the refereed post-conference proceedings of the 29th International Conference on Selected Areas in Cryptography, SAC 2022, held in Windsor, Canada, during August 24–26, 2022. The 21 full papers presented in this volume were carefully reviewed and selected from 53 submissions. The papers are categorized into the following topical sections: lattices and ECC; differential cryptanalysis; cryptographic primitives; isogeny-based cryptography I; block ciphers; differential cryptanalysis II; isogeny-based cryptography II; and protocols and PRFs.
