

1. Record Nr.	UNINA9910459051903321
Titolo	The hands-on guide to data interpretation [[electronic resource] /] / Sasha Abraham ... [et al.]
Pubbl/distr/stampa	Chichester, West Sussex, UK, : Wiley-Blackwell, 2010
ISBN	1-119-54886-1 1-282-72917-9 9786612729171 1-4443-2038-6
Descrizione fisica	1 online resource (266 p.)
Altri autori (Persone)	AbrahamSasha
Disciplina	616.07/5
Soggetti	Reference values (Medicine) Diagnosis, Laboratory Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	TheHands-on Guide to Data Interpretation; Contents; Preface; Acknowledgements; Abbreviations; Chapter 1: NORMAL RANGES; Chapter 2: CARDIOVASCULAR; Chapter 3: RESPIRATORY; Chapter 4: GASTROENTEROLOGY; Chapter 5: ENDOCRINOLOGY; Chapter 6: RENAL; Chapter 7: NEUROLOGY; Chapter 8: HAEMATOLOGY; Chapter 9: RHEUMATOLOGY; Chapter 10: OBSTETRICS AND GYNAECOLOGY; Chapter 11: OPHTHALMOLOGY; Chapter 12: ONCOLOGY; Chapter 13: MICROBIOLOGY; Chapter 14: GENETICS; Chapter 15: IMAGING; Chapter 16: PATIENT DATA; Index
Sommario/riassunto	Not sure how to interpret the wealth of data in front of you? Do you lack confidence in applying the results of investigations to your clinical decision making? Then this pocket-sized, quick reference guide to data interpretation may be just right for you. The Hands-on Guide to Data Interpretation is the perfect companion for students, doctors, nurses and other health care professionals who need a reference guide on the ward or when preparing for exams. It focuses on the most common investigations and tests encountered in clinical practice, providing concise summaries of how to co

2. Record Nr.	UNINA9910480234803321
Autore	Dumont Sylvie
Titolo	Vrysaki : a neighborhood lost in search of the Athenian agora // Sylvie Dumont
Pubbl/distr/stampa	Princeton : , : American School of Classical Studies at Athens, , [2020] ©2020
ISBN	1-62139-037-3
Descrizione fisica	1 online resource (xi, 264 pages) : illustrations, maps
Disciplina	949.5/12
Soggetti	Antiquities Electronic books. Agora (Athens, Greece) Antiquities Athens (Greece) Antiquities Greece Athens Greece Athens Agora
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 253-256) and index.
Nota di contenuto	Cover -- Title -- Copyright -- Table of Contents -- Foreword -- Acknowledgments -- Historical Timeline -- 1. Introduction -- 2. Defining the Area -- 3. Building the New City -- 4. Archaeological Excavations before 1931 -- 5. Negotiations, 1924-1929 -- 6. Expropriations -- 7. Anastasios Adossides -- 8. Inhabitants -- 9. Squares and Bridges -- 10. Churches -- 11. Streets -- 12. Houses and Other Buildings -- 13. Shops -- 14. Refugee Settlements -- 15. Expropriations after World War II -- Epilogue: Reflections on a Lost Past -- Appendix A. Glossary of Streets, Churches, and Businesses Appendix B. Lot Numbers, Names, Addresses, Area, and Excavation Sections -- Endnotes -- References -- Source Credits -- Index -- Map 1 -- Map 2
Sommario/riassunto	"Between 1931 and 1939, central Athens was transformed by the expropriation and demolition of the Vrysaki neighborhood at the foot of the Acropolis. In these few years, more than 5,000 inhabitants were displaced and 348 properties were torn down so that the American School of Classical Studies at Athens (ASCSA) could excavate the

ancient Agora; the scale of the project and the degree to which it was documented make this a unique episode in the history of Greek archaeology. Using materials from the ASCSA Archives and a large collection of photographs from the 1930s, this volume details the history of the negotiations, the expropriations, and, most importantly, the Vryasaki neighborhood itself. Illustrating its streets, shops, houses, names, and faces, the author provides a vivid recreation of the community that was Vryasaki"--

3. Record Nr.	UNINA9911019693103321
Titolo	Selective neuronal death
Pubbl/distr/stampa	Chichester ; ; New York, : Wiley, 1987
ISBN	9786612345807 9781282345805 128234580X 9780470513422 047051342X 9780470513439 0470513438
Descrizione fisica	1 online resource (284 p.)
Collana	Ciba Foundation symposium ; ; 126
Altri autori (Persone)	BockGregory O'ConnorMaeve
Disciplina	611 611.01815
Soggetti	Neurons Cell death Nervous system - Degeneration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Editors: Gregory Bock and Maeve O'Connor. Papers from a symposium on selective neuronal death, held at the Ciba Foundation, London, 15-17 Apr. 1986. "A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographical references and indexes.

## Nota di contenuto

SELECTIVE NEURONAL DEATH; Contents; Participants; Introduction; Nerve cell death in degenerative diseases of the central nervous system: clinical aspects; Dysfunction and death of neurons in human degenerative neurological diseases and in animal models; Neuronal origin of cerebral amyloidogenic proteins: their role in Alzheimer's disease and unconventional virus diseases of the nervous system; Mechanisms for programmed cell death in the nervous system of a moth; Neurotrophic factors and neuronal death; Muscle activity and motor neuron death in the spinal cord of the chick embryo Remodelling of early axonal projections through the selective elimination of neurons and long axon collaterals Trophic and growth-regulating mechanisms in the central nervous system monitored by intracerebral neural transplants; Cytoskeletal abnormalities in long-term embryonic CNS transplants isolated within peripheral nerve; Hormonal control of cell death in a sexually dimorphic song nucleus in the zebra finch; Kainic acid: insights into excitatory mechanisms causing selective neuronal degeneration; Endogenous excitotoxic agents  
Discovery and partial characterization of primate motor-system toxins  
The significance of 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine;  
Summary; Index of contributors; Subject index

## Sommario/riassunto

Parkinson's disease, Alzheimer's disease, and motor neuron disease share a significant common feature: selective death of neurons in restricted regions of the brain. This international symposium, held by the Ciba Foundation in 1986, is the first to bring together neurophysiologists working on neuronal death and neuropathologists dealing with human degenerative brain disease. Participants describe the causes and sequence of events leading to neuronal death and discuss what can be done to prevent it. Among the topics covered are recent advances in the understanding of agents such as trophic fact