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Neurological Surgeons Essential Papers in Neurosurgery brings to the neurosurgical community a unique collection of critically appraised neurosurgical papers shedding light on some of the most impactful studies in the history of the field. Separating the signal from the noise, this text offers papers that have shaped the practice of neurosurgery, selected through a rigorous process, and commented on by editorialists to reconcile conflicting points and summarize the take-home message of each study. Each paper is reviewed by a panel of two experts who provide editorials evaluating the strengths and weaknesses of the paper as well as the impact it had on the editorialist's personal practice of neurosurgery. This book is equally suited for neurosurgery residents, practicing neurosurgeons, and anyone interested in evidence-based clinical neuroscience. The body of literature covered in this book has in many ways defined the gold standards of neurosurgical practice and is a must-know for every student of neurosurgery. Rheumatic disease is a major cause of morbidity and disability in the Western world. There have been major developments in our understanding of the causes of rheumatic disease and in their treatment during the last half-century, and there are relatively few papers which can be regarded as truly 'landmark' in their construction and subsequent findings. Part of the Landmark Papers in series, this book provides a detailed review of the seminal papers that have paved the way for breakthroughs in the clinical management of the entire spectrum of rheumatic diseases. Every medical specialty has as its basis a core of classic papers which both reflects the historical background and gives insight into its present and future developments. The selected papers in this volume highlight landmarks in the development of critical care medicine.

Internationally acclaimed experts have chosen what they consider to be the most important papers in their respective subspecialties. Each entry follows a set format, starting with the abstract and the reference to the original source of publication. This is followed by analysis of the strengths and weaknesses of the paper and the contribution it has made to the development of critical care.

Additional information including citation score of each paper is given together with detailed analysis of the top 500 most widely cited papers. This Special Issue is a collection of selected papers from the 3rd European Congress on Imaging Infection and Inflammation

(www.nuclearmedicinediscovery.org/events.asp) and results of consensus sessions by major experts in the field including Nuclear Medicine physicians, Radiologists, Clinicians and microbiologists. The Journal of Clinical Medicine (JCM) provides an opportunity to publish data that were presented and discussed at the meeting in Rome in December 2019. One of the extremely important missions of this meeting was to present the recently published guidelines on diagnostic imaging of infections, and find a consensus agreement on some still controversial

issues. With this in mind, the aim of the present Special Issue is to publish selected papers on:

- Overviews on published guidelines
- Review on recent development of diagnostic imaging of infections
- Consensus document on the use of FDG and WBC in infections
- Consensus document on the requirement for new radiopharmaceuticals for imaging bacteria

A new chapter on digital workflow has been included and even more information added regarding digital photography while still retaining coverage for film camera users to widen the audience appeal. All the core basics are featured, as well as invaluable scanner and printing techniques. Trait expert Ruth Culham has culled papers from diverse classrooms and collated them here into a unique trait-based teaching resource. Each paper is scored by trait and includes teacher commentary explaining the evaluation based on Culham's scoring guides, which are included in the book. You'll find six papers per trait, spanning the grading continuum from low to high. Put papers on the overhead or Smartboard as models for a whole-class writing lesson, make copies for small-group discussions of a trait, invite students to critique or rank papers...these are just a few of the possibilities. All papers are included on CD in two versions--original and with teacher comments.- Includes CD with interactive PDFs!- Perfect for interactive white boards!

Evidence-based medicine is a concept that is at the forefront of anaesthesia. Clinicians are increasingly encouraged to practise patient management based on available evidence in the scientific literature. For example, new anaesthesia methods, e.g. regional anaesthesia, are being used more frequently based on case studies that show the efficacy and cost-savings associated with the treatment. Additionally, considering that many anaesthetists are required to cover a range of areas, information discussing proven methods as well as pitfalls to avoid are valuable to all those working in the field. This book provides a detailed summary of the most important trials and studies in anaesthesia, ranging from neuroanaesthesia and anaesthesia for transplant, to paediatric and thoracic anaesthesia, allowing the reader to rapidly extract key results. Each chapter is written by a prominent anaesthetist in that particular field, and papers have been selected on a number of criteria, including impact factor, authors' choices, or even because the conclusions reached do not indicate best practice. With this wealth of information collected into this newest volume in the 'Landmark Papers in' series, Landmark Papers in Anaesthesia is essential reading for all practicing anaesthetists. Includes proceedings, reports, statistics, etc. of different county and district agricultural institutes and societies. English teachers, readings and applications. Reading literature, teaching writing, teaching about language. Joining the profession. Photography FAQs: Black and White covers every aspect of black & white photography, from capturing the image to filtration, to developing and printing an image

and successful presentation. The title offers detailed responses to the key, reader-defined questions drawn from photographic workshops, consumer press and internet forums, and, as such, is an invaluable and handy reference. The Photography FAQs series is a comprehensive, pocket-size reference for the amateur photographer in the field (or the studio). Each title is formulated as an encyclopaedia of 50 questions and answers covering every aspect of the key photography subjects that come up again and again, including genres such as landscape, portraiture and travel and shooting in monochrome. Each topic is supported by lively, accessible text, inspirational images and clear, easy-to-navigate design that makes this series a quick-and easy reference. This book contains the collected works of A. Adrian Albert, a leading algebraist of the twentieth century. Albert made many important contributions to the theory of the Brauer group and central simple algebras, Riemann matrices, nonassociative algebras and other topics. Part 1 focuses on associative algebras and Riemann matrices part 2 on nonassociative algebras and miscellany. Because much of Albert's work remains of vital interest in contemporary research, this volume will interest mathematicians in a variety of areas. "Report of the Dominion fishery commission on the fisheries of the province of Ontario, 1893", issued as vol. 26, no. 7, supplement. Landmark Papers in Cardiovascular Medicine provides a thorough and wide-ranging analysis of core examples of novel research, clinical trials and seminal papers published in the medical literature that have paved the way for breakthroughs in the management of the entire spectrum of cardiovascular disease. These papers may have produced positive, negative or equivocal findings but are regarded by the experts as having either stimulated a paradigm shift in therapeutic strategy or been the catalyst for new and improved methods of research, diagnosis or drug development. Our aim is to provide both a benchmark and inspiration for future work in the field of cardiovascular medicine and also to give the reader an insight into the mechanics and infrastructure of how high-quality evidence-based medicine has been produced. Each trial summary is punctuated by sections on 'strengths and limitations', 'impact on the field', 'learning points' and 'further reading' suggestions that allow for a completely holistic analysis of the data. The experts also give their views on what research is currently underway, their hopes for the future and what advances they predict will occur in each subspecialty field of cardiovascular medicine, making this book essential reading for all those individuals with an interest in the field. Orthopedic experts in their field have carefully chosen what they consider to be the key papers in their respective domains. Every paper is carefully described and evaluated by its strengths, weaknesses and its contribution to the field. Papers have been chosen by number of citations, academic importance, articles that have changed our whole way of thinking or

that have simply stood the test of time. "Report of the Dominion fishery commission on the fisheries of the province of Ontario, 1893", issued as vol. 26, no. 7, supplement. The oceans harbor the majority of the Earth's biodiversity. Marine organisms/microorganisms provide a diverse array of natural products, which are important sources of biologically active agents with unique chemical structures and a broad range of medical and biotechnological applications. The XVI MaNaPro and XI ECMNP conferences aim to present advances and future perspectives on marine natural product research to the scientific community by gathering scientists who work in marine chemistry and related scientific fields from all over the world and at different seniority levels. This Special Issue was organized on the occasion of the 2nd joint XVI MaNaPro and XI ECMNP meeting (<http://wmnp2019.ipleiria.pt/>) held in Peniche, Portugal, in 2019. It comprises 12 original research articles that exemplify research performed in the scope of the conference topics.

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