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Titolo	Frontières oubliées, frontières retrouvées : Marches et limites anciennes en France et en Europe / Michel Catala, Dominique Le Page, Jean-Claude Meuret
Pubbl/distr/stampa	Rennes, : Presses universitaires de Rennes, 2016
ISBN	2-7535-4936-2
Descrizione fisica	1 online resource (428 p.)
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Soggetti	Geography frontières Europe régions frontalières perception aménagement histoire
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Le colloque Frontières oubliées, frontières retrouvées, marches et limites anciennes en France et en Europe s'est tenu à Châteaubriant, du 30 septembre au 2 octobre 2010, à l'initiative de l'université de Nantes et du conseil général de Loire-Atlantique. Il a traité des métamorphoses et de la perception de certaines frontières anciennement délaissées, mais qui ont pu renaître ou renaissent sous des formes nouvelles sur tout le continent européen. Le choix a été fait d'aborder le phénomène dans la longue durée et de privilégier une approche pluridisciplinaire en invitant historiens, historiens de l'art, archéologues, géographes, ethnologues, architectes et sociologues. Trente contributions ont ainsi été réunies qui offrent un large panorama allant de la frontière bretonne à la Silésie et à la Catalogne, et traversant les millénaires, depuis le Mésolithique jusqu'au Mur de Berlin. Regroupées en trois chapitres elles abordent successivement les marges de la Bretagne, puis la conception et la construction de la frontière, enfin les frontières aujourd'hui retrouvées. Toutes ont été l'occasion de révéler et de mettre en perspective la fabrique de phénomènes de résurgence, de mémoire ou de résistance dans certaines zones de frontière, observables via les filtres militaires, politiques, culturels ou religieux.

2. Record Nr.	UNINA9910913778803321
Autore	Srinivasan Anand
Titolo	R for Basic Biostatistics in Medical Research / / edited by Anand Srinivasan, Archana Mishra, Praveen Kumar-M
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819769803 9819769809
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (307 pages)
Altri autori (Persone)	MishraArchana Kumar-MPraveen
Disciplina	570.15195
Soggetti	Biometry Programming languages (Electronic computers) Biostatistics Programming Language
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Why R is essential? What are the prospects by learning R? -- 2 An overview of statistical analysis plan for clinical studies -- 3 Introduction to R environment and basic commands -- 4 Data handling and manipulation in R with Descriptive Statistics -- 5 Introduction to packages in R – installation, loading, unloading and deletion -- 6 Visualisation of data – basic and advanced -- 7 Inferential statistics for the hypothesis testing of parametrically distributed data -- 8 Inferential statistics for the hypothesis testing of non-parametric data -- 9 Computation of sample size for clinical studies -- 10 Correlation and linear regression analysis for continuous outcome -- 11 Logistic regression analysis for categorical outcome -- 12 Receiver Operating Characteristic (ROC) curve analysis for diagnostic studies -- 13 Survival analysis for time to event-based outcome -- 14 Conducting randomization in clinical trials -- 15 Development of web-based interactive servers using R shiny package.
Sommario/riassunto	The scientific community at the global level is fast becoming aware of the rising use of open-source tools such as R and Python for data analysis. Unfortunately, in spite of the awareness, the conversion of the

intrigue to the practical knowledge in utilization of the open-source tools for routine day-to-day data analysis is seriously lacking both among physicians and medical scientists. This book enables physician-scientists to understand the complexity of explaining a programming/data-analytic language to a healthcare professional and medical scientist. It simplifies and explains how R can be used in medical projects and routine office works. It also talks about the methodologies to convert the knowledge to practice. The book starts with the introduction to the structure of R programming language in the initial chapters, followed with explanations of utilizing R in the basics of data analysis like data importing and exporting, operations on a data frame, parametric and non-parametric tests, regression, sample size calculation, survival analysis, receiver operator characteristic analysis (ROC) and techniques of randomization. Each chapter provides a brief introduction to the involved statistics, for example, dataset, working codes, and a section explaining the codes. In addition to it, a chapter has been dedicated to describing the ways to generate plots using R. This book primarily targets health care professionals and medical/life-science researchers in general.
