

beyond biocentrism rethinking time space consciousness and the illusion of death

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## statistical analysis of epidemiologic data monographs in epidemiology and biostatistics 3rd third edition hardcover [PDF]

Statistical Analysis of Epidemiologic Data Statistical Analysis of  
Epidemiologic Data Statistical Methods in Epidemiology Modern  
Applied Biostatistical Methods Clinical Epidemiology An  
Introduction to Epidemiologic Methods Methods in  
Observational Epidemiology Methods in Observational  
Epidemiology Interpreting Epidemiologic Evidence AIDS  
Epidemiology Joint Modeling of Longitudinal and Time-to-  
event Data NIDA Research Monograph National Cancer  
Institute Monograph Atlas of Disease Distributions Public Health  
Monograph Workplace Health Surveillance Small Clinical Trials  
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Control Studies Human and Ecological Risk Assessment  
Emerging Chemical Risks in the Work Environment Smoking  
Tobacco and Some Tobacco-specific N-nitrosamines Human  
and the illusion of death

2023-09-15

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Papillomaviruses Some Traditional Herbal Medicines, Some <sup>death</sup>  
Mycotoxins, Naphthalene and Styrene Assessment of Health  
Effects from Exposure to Power-line Frequency Electric and  
Magnetic Fields The International Competitive Implications of  
Toxicological Standards Some Thyrotropic Agents Tobacco  
Smoke and Involuntary Smoking NTP-CERHR Monograph on  
the Potential Human Reproductive and Developmental Effects  
of 2-bromopropane NTP-CERHR Monograph on the Potential  
Human Reproductive and Developmental Effects of 1-  
bromopropane Toxicology and Clinical Pharmacology of Herbal  
Products National Institutes of Health Annual Report of  
International Activities Indexes to the Epilepsy Accessions of the  
Epilepsy Information System IARC Monographs on the  
Evaluation of Carcinogenic Risks to Humans Environmental  
Health and Toxicology Toxic Torts Encyclopedia of  
Environmental Health Metal Ions in Toxicology Metal Ions in  
Toxicology: Effects, Interactions, Interdependencies

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Statistical Analysis of Epidemiologic Data 2004-05-13 analytic <sup>death Copy</sup>

procedures suitable for the study of human disease are scattered throughout the statistical and epidemiologic literature explanations of their properties are frequently presented in mathematical and theoretical language this well established text gives readers a clear understanding of the statistical methods that are widely used in epidemiologic research without depending on advanced mathematical or statistical theory by applying these methods to actual data selvin reveals the strengths and weaknesses of each analytic approach he combines techniques from the fields of statistics biostatistics demography and epidemiology to present a comprehensive overview that does not require computational details of the statistical techniques described for the third edition selvin took out some old material e g the section on rarely used cross over designs and added new material e g sections on frequently used contingency table analysis throughout the text he enriched existing discussions with new elements including the analysis of multi level categorical data and simple intuitive arguments that exponential survival times cause the hazard function to be constant he added a dozen new applied examples to illustrate such topics as the pitfalls of proportional mortality data the analysis of matched pair categorical data and the age adjustment of mortality rates based on statistical models the most important new feature is a chapter on poisson regression analysis this essential statistical tool permits the multivariable analysis of rates probabilities and counts

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Statistical Analysis of Epidemiologic Data 2004 this book is an <sup>death Copy</sup>

expanded version of the kahn s widely used text an introduction to epidemiologic methods oxford 1983 it provides clear insight into the basic statistical tools used in epidemiology and is written so that those without advanced statistical training can comprehend the ideas underlying the analytical techniques the authors emphasize the extent to which similar results are obtained from different methods both simple and complex to this edition they have added a new chapter on comparison of numerical results for various methods of adjustment and also one on the primacy of data collection new topics include the kaplan meier product limit method and the cox proportional hazards model for analysis of time related outcomes an appendix of data from the framingham heart study is used to illustrate the application of various analytical methods to an identical set of real data and provides source material for student exercises the text has been updated throughout

Statistical Methods in Epidemiology 1989 statistical analysis typically involves applying theoretically generated techniques to the description and interpretation of collected data in this text theory application and interpretation are combined to present the entire biostatistical process for a series of elementary and intermediate analytic methods the theoretical basis for each method is discussed with a minimum of mathematics and is applied to a research data example using a computer system called s plus this system produces concrete numerical results and

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~~increases one's understanding of the fundamental concepts and~~

methodology of statistical analysis combining statistical logic data and computer tools the author explores such topics as random number generation general linear models estimation analysis of tabular data analysis of variance and survival analysis the end result is a clear and complete explanation of the way statistical methods can help one gain an understanding of collected data modern applied biostatistical methods is unlike other statistical texts which usually deal either with theory or with applications it integrates the two elements into a single presentation of theoretical background data interpretation graphics and implementation this all around approach will be particularly helpful to students in various biostatistics and advanced epidemiology courses and will interest all researchers involved in biomedical data analysis this text is not a computer manual even though it makes extensive use of computer language to describe and illustrate applied statistical techniques this makes the details of the statistical process readily accessible providing insight into how and why a statistical method identifies the properties of sampled data the first chapter gives a simple overview of the s plus language the subsequent chapters use this valuable statistical tool to present a variety of analytic approaches

**Modern Applied Biostatistical Methods** 1998-02-19 examining the principles and methods of research on the evaluation of factors affecting the outcome of illness this volume emphasizes

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~~diagnostic and therapeutic interventions the factors most readily~~  
modified by health care providers the author discusses various ways of structuring observations on patient groups and appraises the nature and strength of inferences drawn from those observations weiss also demonstrates how the results of this type of research clinical epidemiologic research can be incorporated into the decision making process utilized in clinical medicine among other changes this new edition of clinical epidemiology greatly expands the chapter on randomized controlled trials and includes a whole new chapter on meta analysis authored by peter cummings with noel s weiss meta analysis the statistical synthesis of data from comparable studies was unheard of thirty years ago but with the advent of increased computer technology the method has been steadily growing in importance in the interpretation of the results of patient oriented medical research clinical epidemiology is an essential reference guide to the quantitative assessment of the consequences of illness for clinicians in training or in practice

Clinical Epidemiology 2006 this is the first book to provide a complete picture of the design conduct and analysis of observational studies the most common type of epidemiologic study stressing sample size estimation sampling and measurement error the authors cover the full scope of observational studies describing cohort studies case control studies cross sectional studies and epidemic investigation the use of statistical procedures is described in easy to understand terms

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**An Introduction to Epidemiologic Methods** 1983 providing a <sup>death Copy</sup>  
comprehensive picture of the design conduct analysis and interpretation of non experimental studies of both infectious and non infectious diseases the second edition of this widely used text has been thoroughly updated to take into account the numerous developments in epidemiology over the past decade since the first edition was published in 1986 additional sources of data have become available through the increasing use of computerized records for health related purposes also a better understanding of the uses and limitations of certain epidemiologic concepts has been gained modifications of traditional study designs including nested case control studies and case cohort studies are now more frequently employed biological markers of exposure disease susceptibility and disease itself are used in many studies and methods of statistical analysis have been further developed all of these developments have been considered in writing the second edition the authors cover the full scope of observational studies describing in detail cohort studies case control studies cross sectional studies and epidemic investigation the use of statistical procedures is described in easy to understand terms sample size estimation sampling measurement and measurement error are fully discussed each chapter in the second edition has been updated and several chapters have been expanded chapter 3 which summarizes sources of data on disease occurrence includes several additional sources of data chapter 5 which describes modifications of

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~~traditional study designs now contains nested case control and~~ <sup>death Copy</sup>

case cohort studies chapter 15 on other types of measurement has been expanded to include sections on measurement in epidemiologic studies of the elderly and on biological markers since these have become major areas of epidemiologic research in recent years much of the material in chapters 6 7 and 9 on the analysis of data from epidemiologic studies is also new to this edition perhaps the greatest challenge for the authors in writing this second edition was to make some of the modern frequently used methods of statistical analysis understandable to readers with a limited mathematical or statistical background although this book is intended for readers who have had introductory courses in epidemiology and biostatistics even readers who do not fully comprehend the theory behind some of the techniques should understand the rationale for their use and be able to interpret results when they appear on a computer printout or in the literature the second edition of this widely used text will serve as a practical resource for students and practitioners of epidemiology public health and biostatistics publisher s description

**Methods in Observational Epidemiology** 1986 this book focuses on practical tools for making optimal use of available data to assess epidemiologic study findings includes selection bias confounding measurement and classification of disease and exposure random error and integration of evidence across studies



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**Methods in Observational Epidemiology** 1996 <sup>death</sup> ~~confronting~~ Copy

problems unique to aids research this study focuses on the creation of methods for the design and analysis of epidemiological data the natural history of aids methods for tracking and projecting the course of the epidemic and statistical issues on therapeutic trials

**Interpreting Epidemiologic Evidence** 2003 longitudinal data analysis and survival analysis are among the fastest expanding areas of statistics and biostatistics in the past thirty years there has been a rapidly growing interest in joint models of longitudinal and survival data this book is the first to give a comprehensive account of the recently developed state of the art statistical methodology for joint modeling the authors provide numerous examples using real data from epidemiology public health and medical research they illustrate all methods and examples via r and offer data sets and code online

**AIDS Epidemiology** 2023 this is the first textbook that makes workplace health surveillance accessible to a broad audience step by step it shows how to establish or improve a surveillance system the reader learns about defining objectives seeking organizational support forming a surveillance workgroup collecting data calculating basic injury and illness statistics designing databases analyzing and interpreting surveillance data setting priorities making protocols for follow up and case management marketing results and giving feedback and evaluating surveillance systems links are emphasized between

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intervention programs cost benefit analysis and other prevention activities readers get a solid foundation of epidemiologic concepts reinforced by examples that use simple arithmetic leading practitioners from government business and unions illustrate the surveillance of injuries lead poisoning pesticide illness cumulative trauma disorders asthma noise induced hearing loss silicosis cancer and chemical and physical hazards non traditional data sources are examined including health and disability insurance hospital discharge and poison control centers disability surveillance return to work and the quality effectiveness of health services also are explored surveillance is shown to be an action oriented tool for decision making that is the key to a successful health and safety program

### **Joint Modeling of Longitudinal and Time-to-event Data**

2016-08-05 clinical trials are used to elucidate the most appropriate preventive diagnostic or treatment options for individuals with a given medical condition perhaps the most essential feature of a clinical trial is that it aims to use results based on a limited sample of research participants to see if the intervention is safe and effective or if it is comparable to a comparison treatment sample size is a crucial component of any clinical trial a trial with a small number of research participants is more prone to variability and carries a considerable risk of failing to demonstrate the effectiveness of a given intervention when one really is present this may occur in phase i safety and

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pharmacologic profiles ii pilot efficacy evaluation and iii <sup>death</sup> Copy

extensive assessment of safety and efficacy trials although phase i and ii studies may have smaller sample sizes they usually have adequate statistical power which is the committee's definition of a large trial sometimes a trial with eight participants may have adequate statistical power statistical power being the probability of rejecting the null hypothesis when the hypothesis is false small clinical trials assesses the current methodologies and the appropriate situations for the conduct of clinical trials with small sample sizes this report assesses the published literature on various strategies such as 1 meta analysis to combine disparate information from several studies including bayesian techniques as in the confidence profile method and 2 other alternatives such as assessing therapeutic results in a single treated population e g astronauts by sequentially measuring whether the intervention is falling above or below a preestablished probability outcome range and meeting predesigned specifications as opposed to incremental improvement

NIDA Research Monograph 1976 willett's nutritional epidemiology has become the foundation of this field this new edition updates existing chapters and adds new ones addressing the assessment of physical activity the role of genetics in nutritional epidemiology and the interface of this field with policy

*National Cancer Institute Monograph* 1985 the case control approach is a powerful method for investigating factors that may

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~~explain a particular event it is extensively used in epidemiology~~  
to study disease incidence one of the best known examples being bradford hill and doll s investigation of the possible connection between cigarette smoking and lung cancer more recently case control studies have been increasingly used in other fields including sociology and econometrics with a particular focus on statistical analysis this book is ideal for applied and theoretical statisticians wanting an up to date introduction to the field it covers the fundamentals of case control study design and analysis as well as more recent developments including two stage studies case only studies and methods for case control sampling in time the latter have important applications in large prospective cohorts which require case control sampling designs to make efficient use of resources more theoretical background is provided in an appendix for those new to the field

**Atlas of Disease Distributions** 1992 human and ecological risk assessment theory and practice assembles the expertise of more than fifty authorities from fifteen different fields forming a comprehensive reference and textbook on risk assessment containing two dozen case studies of environmental or human health risk assessments the text not only presents the theoretical underpinnings of the discipline but also serves as a complete handbook and how to guide for individuals conducting or interpreting risk assessments in addition more than 4 000 published papers and books in the field are cited editor dennis paustenbach has assembled chapters that present the most

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~~current methods for conducting hazard identification dose~~ <sup>death Copy</sup>

response and exposure assessment and risk characterization components for risk assessments of any chemical hazard to humans or wildlife fish birds and terrestrials topics addressed include hazards posed by air emissions radiological hazards contaminated soil and foods agricultural hazards occupational hazards consumer products and water hazardous waste sites contaminated air and water the bringing together of so many of the world's authorities on these topics plus the comprehensive nature of the text promises to make human and ecological risk assessment the text against which others will be measured in the coming years

**Public Health Monograph** 1956 around the world the production and use of nanomaterials as well as carcinogenic mutagenic reprotoxic substances cmr and endocrine disruptors has systematically increased the increase in production has exposed workers to hazardous substances in practically all branches of the world economy readers will have access to up to date and comprehensive knowledge on emerging risks related to nanomaterials endocrine disruptors reprotoxic carcinogenic and mutagenic substances which are related to the development of technologies and workplaces the book will provide the tools for occupational risk assessment of chemical substances for which there are no safety levels of exposure as well as an indication of methods and measurements to protect human health and reduce chemical risks at the workplace this book creates awareness for

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~~employers employees and safety experts about emerging risks~~ <sup>death Copy</sup>  
related to chemical agents resulting in the reduction of cancer  
reproductive system diseases cases of abnormal child  
development hormonal system disorders leading to abnormal  
metabolism obesity and diabetes features comprehensive  
information on emerging and newly identified chemical hazards  
delivers the latest data on methods and tools for identification  
assessing and reducing health risks provides practical  
occupational safety advice and recommendations real life  
examples from measurements carried out in the workplaces the  
monograph due to the high universality of its considerations can  
be addressed to a very wide audience it is an important  
compendium of knowledge which can be used by health and  
safety services employers people designing new technologies  
and those interested in this issue it is a valuable and up to date  
study among others because it uses the latest literature and  
quotes current legal acts sławomir czerczak nofer institute of  
occupational medicine poland

Workplace Health Surveillance 2000-10-26 this eighty ninth  
volume of the iarc monographs is the third and last of a series on  
tobacco related agents volume 83 reported on the  
carcinogenicity of tobacco smoke and involuntary smoking  
second hand smoke or environmental tobacco smoke iarc 2004a  
volume 85 summarized the evidence on the carcinogenic risk of  
chewing betel quid with and without tobacco iarc 2004b that  
volume explored the variety of products chewed in south asia

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and other parts of the word that contain areca nut in death Copy

combination with other ingredients often including tobacco in this eighty ninth volume the carcinogenic risks associated with the use of smokeless tobacco including chewing tobacco and snuff are considered in a first monograph the second monograph reviews some tobacco specific nitrosamines these agents were evaluated earlier in volume 37 of the monographs iarc 1985 and information gathered since that time has been summarized and evaluated

Small Clinical Trials 2001-02-01 this ninetieth volume of the iarc monographs on the evaluation of carcinogenic risks to humans considers human papillomaviruses hpvs which were evaluated by a previous working group iarc 1995 the monograph in the present volume incorporates new data that have become available during the past decade hpvs represent the most common infectious agents that are transmitted sexually throughout the world the major risk factors are behaviors associated with sexual activity although most infections are asymptomatic and are cleared within a period of 2 years genital hpv infection can lead to clinical disease including anogenital warts cervical neoplasia cervical cancer and other anogenital cancers the risk for persistence of infection and progression of the more than 40 genital hpv types to grade 3 cervical intraepithelial neoplasia cin3 and cancer differs widely persistent infection with carcinogenic hpvs occurs in virtually all cases of cervical cancer previous evaluations of hpvs have

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~~classified types 16 and 18 as carcinogenic to humans group 1~~  
types 31 and 33 as probably carcinogenic to humans group 2a  
and some types other than 16 18 31 and 33 as possibly  
carcinogenic to humans group 2b at that time the evaluation of  
types 16 and 18 was based on the strong association between  
infection with these hpvs and cervical cancer for types 31 and  
33 the association was less strong the new epidemiological data  
reviewed in the present volume strongly support and further  
confirm the previous evaluation of types 16 and 18 and provide  
new evidence for other hpvs this information which includes  
strong evidence of carcinogenicity at sites other than the cervix  
supports new evaluations for several other hpv types in addition  
to those mentioned above since the working group was  
convened in 2005 important innovations in hpv prophylaxis  
have occurred and these needed to be included in this volume  
to date two prophylactic vaccines have been developed and used  
in large multicentric trials this prophylactic vaccination is  
expected to reduce the incidence of hpv related genital diseases  
however the benefits of prophylactic vaccines in a broad public  
health perspective will be achieved only if such vaccines can be  
provided to those groups of women for whom access to cervical  
cancer screening services is most problematic therefore the  
development of second generation vaccines that are expected to  
be cheaper easier to deliver and to provide t cell response  
against pre existing hpv infections is highly desirable  
**Mental Health Monograph** 1963 this publication represents the



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views and expert opinions of an iarc working group which met <sup>death Copy</sup>  
in lyon 12 19 february 2002

*Nutritional Epidemiology* 2013 this publication represents the  
views and expert opinions of an iarc working group which met  
in lyon 10 17 october 2000

**Case-Control Studies** 2014-03-06 the iarc monographs series  
publishes authoritative independent assessments by international  
experts of the carcinogenic risks posed to humans by a variety of  
agents mixtures and exposures they are a resource of  
information for both researchers and national and international  
authorities this volume is particularly significant because tobacco  
smoke not only causes more deaths from cancer than any other  
known agent it also causes more deaths from vascular and  
respiratory diseases this volume contains all the relevant  
information on both direct and passive smoking it is organised  
by first looking at the nature of agent before collecting the  
evidence of cancer in humans this is followed by carcinogenicity  
studies on animals and then any other data relevant to an  
evaluation

**Human and Ecological Risk Assessment** 2017-05-22 the herbai  
medicine industry is growing at an astounding rate trade group  
estimates suggest that total sales exceeded 4 billion dollars in  
1999 herbai remedies are for sale not just in health food stores  
but in supermar kets drug stores and even discount warehouses  
along with the proliferation in sales has come a proliferation  
of information sources not all of the sources are equally reliable or

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~~even intelligible traditional herbalists classify thistle and~~ <sup>death Copy</sup>  
mugwort as cholagogues substances used to make the gallbladder  
contract and release bile medical school graduates are unlikely  
to have ever heard the term or even accept the notion that most  
right sided abdominal pain is a result of diminished bile flow  
heroin and cocaine may not be the only drugs to come from  
plants but a practicing physician or toxicologist might be  
forgiven for thinking so in 1998 1264 papers were published  
about cocaine and only 17 about kava kava an abused herb that is  
not without toxic side effects unfortunately the majority of the  
papers about kava kava were published in journals not found in  
ordinary hospital libraries in recognition of this fact and of the  
obvious need for a reliable reference work on herbal toxicology  
the toxicology and clinical pharmacology of herbal products was  
an early addition to our new series in forensic science and  
medicine it is very badly needed

### **Emerging Chemical Risks in the Work Environment**

2020-06-08 toxic torts 2nd edition shows how the american  
justice system underserves the public in its treatment of  
scientific evidence

### **Smokeless Tobacco and Some Tobacco-specific N-nitrosamines**

2007 encyclopedia of environmental health second edition six  
volume set presents the newest release in this fundamental  
reference that updates and broadens the umbrella of  
environmental health especially social and environmental health  
for its readers there is ongoing revolution in governance policies

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and intervention strategies aimed at evolving changes in health ~~death Copy~~

disparities disease burden trans boundary transport and health hazards this new edition reflects these realities mapping new directions in the field that include how to minimize threats and develop new scientific paradigms that address emerging local national and global environmental concerns represents a one stop resource for scientifically reliable information on environmental health fills a critical gap with information on one of the most rapidly growing scientific fields of our time provides comparative approaches to environmental health practice and research in different countries and regions of the world covers issues behind specific questions and describes the best available scientific methods for environmental risk assessment

Human Papillomaviruses 2007 it is an old wisdom that metals are indispensable for life indeed several of them like sodium potassium and calcium are easily discovered in living matter however the role of metals and their impact on life remained largely hidden until inorganic chemistry and coordination chemistry experienced a pronounced revival in the 1950s the experimental and theoretical tools created in this period and their application to biochemical problems led to the development of the field or discipline now known as bioinorganic chemistry inorganic biochemistry or more recently also often addressed as biological inorganic chemistry by 1970 bioinorganic chemistry was established and further promoted by the book series metal ions in biological systems

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founded in 1973 edited by h s who was soon joined by a s and <sup>death Copy</sup>  
published by marcel dekker inc new york for more than 30  
years after this company ceased to be a family endeavor and its  
acquisition by another company we decided after having edited  
44 volumes of the mibs series the last two together with r k o s  
to launch a new and broader minded series to cover today s  
needs in the lifesciences therefore the sigels new series is  
entitled metal ions in life sciences after publication of the first  
four volumes 2006 2008 with john wiley sons ltd chichester uk  
we are happy to join forces now in this still new endeavor with  
the royal society of chemistry cambridge uk a most experienced  
publisher in the sciences

Some Traditional Herbal Medicines, Some Mycotoxins,

Naphthalene and Styrene 2002 volume 8 solely devoted to the  
toxicology of metals and metalloids as well as their compounds  
focuses on human health not surprisingly all related research  
areas are rapidly developing due to the role of metals and  
metalloids in the environment for the work place for food and  
water supply etc written by 40 internationally recognized  
experts the 14 stimulating chapters provide an authoritative and  
timely resource for scientists working in the wide range from  
analytical physical inorganic and environmental biochemistry all  
the way through to toxicology physiology and medicine volume  
8 highlights supported by nearly 1900 references in a  
comprehensive and timely manner the principles of risk  
assessment regarding the effects of metals on human health it

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examines how metal ions and their compounds affect the<sup>death Copy</sup>  
pulmonary cardiovascular gastrointestinal including liver  
hematological immune and neurological systems the kidney  
skin and eyes as well as human reproduction and development  
mils 8 terminates with the role of metal ions as endocrine  
disrupters in genotoxicity and cancer risk

**Assessment of Health Effects from Exposure to Power-line  
Frequency Electric and Magnetic Fields** 1998

*The International Competitive Implications of Toxicological  
Standards* 1988

Some Thyrotropic Agents 2001

**Tobacco Smoke and Involuntary Smoking** 2004

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2003

**NTP-CERHR Monograph on the Potential Human  
Reproductive and Developmental Effects of 1-bromopropane**  
2003

**Toxicology and Clinical Pharmacology of Herbal Products**  
2000-02-03

**National Institutes of Health Annual Report of International  
Activities** 1986

**Indexes to the Epilepsy Accessions of the Epilepsy Information  
System** 1978

**IARC Monographs on the Evaluation of Carcinogenic Risks to  
Humans** 1988

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Environmental Health and Toxicology 1991

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**Toxic Torts** 2016-06-02

**Encyclopedia of Environmental Health** 2019-08-22

**Metal Ions in Toxicology** 2011

**Metal Ions in Toxicology: Effects, Interactions,  
Interdependencies** 2015-07-24

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