



University of Michigan
Dentistry Library

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MEDLINE: Methodology & Statistics Terminology

Actuarial Analysis	Containment of	Equipment Safety
Analysis of Variance	Biohazards	Ergometry
Animal Identification	Control Groups	Evaluation Studies
Systems	Controlled Clinical Trials	Factor Analysis, Statistical
Animal Use Alternatives	Cross-Cultural	Feasibility Studies
Area Under Curve	Comparison	Follow-Up Studies
Artifacts	Cross-Over Studies	Food Analysis
Autoanalysis	Cross-Sectional Studies	Genetic Techniques
Autopsy	Data Collection	Hardness Tests
Bayes Theorem	Data Interpretation,	HIV Seroprevalence
Binomial Distribution	Statistical	Human Experimentation
Biological Assay	Delphi Technique	Human Genome Project
Biological Markers	Dental Research	Immersion
Biomedical Enhancement	Dermatoglyphics	Immunologic Techniques
Biomedical Research	Diet	Indicator Dilution
Body Weights and	Dilatation	Techniques
Measures	Discriminant Analysis	Interferometry
Brain Mapping	Disease Notification	Intubation
Calibration	Disease-Free Survival	Intervention Studies
Calorimetry	DNA Fingerprinting	Investigational New Drug
Case-Control Studies	DNA Probes	Application
Catheterization	Double-Blind Method	Investigative Techniques
Cementation	Drug Administration	Irrigation
Centrifugation	Routes	Ischemic Preconditioning
Chemistry, Analytical	Drug Administration	Isotope Labeling
Chi-Square Distribution	Schedule	Least-Squares Analysis
Clinical Laboratory	Drug Evaluation	Likelihood Functions
Techniques	Drug Evaluation,	Linear Models
Clinical Trials	Preclinical	Logistic Models
Clinical Trials, Phase I	Epidemiologic Methods	Longitudinal Studies
Clinical Trials, Phase II	Epidemiologic Research	Manometry
Clinical Trials, Phase III	Design	Markov Chains
Clinical Trials, Phase IV	Epidemiologic Studies	Matched-Pair Analysis
Cluster Analysis	Epidemiologic Study	Materials Testing
Cohort Studies	Characteristics	Meta-Analysis
Combinatorial Chemistry	Epidemiology, Molecular	Methods
Techniques	Equipment Design	Microscopy
Comparative Studies	Equipment Failure	Models, Animal
Confidence Intervals	Equipment Failure	Models, Econometric
Constriction	Analysis	Models, Economic
Contact Tracing	Equipment Reuse	Models, Statistical

Models, Theoretical
Molecular Probe
Techniques
Monte Carlo Method
Multicenter Studies
Multivariate Analysis
Neoplasm Transplantation
Neuromuscular Blockade
Nontherapeutic Human
Experimentation
Normal Distribution
Nucleic Acid Probes
Nursing Evaluation
Research
Observation
Odds Ratio
Organizational Case
Studies
Oscillometry
Outcome Assessment
(Health Care)
Parabiosis
Patient Selection
Peer Review, Research
Perfusion
Photography
Physical Conditioning,
Animal
Physical Stimulation
Physiognomy
Pilot Projects
Poisson Distribution
Preservation, Biological
Probability
Product Surveillance,
Postmarketing
Projective Techniques
Proportional Hazards
Models
Prospective Studies
Prosthesis Fitting
Radiometry
Random Allocation
Randomized Controlled
Trials
Regression Analysis
Reproducibility of Results
Reproductive History
Reproductive Techniques
Research
Research Design

Research Subjects
Restraint, Physical
Retrospective Studies
Rheology
Risk
Risk Adjustment
Risk Assessment
Risk Factors
RNA Probes
Sample Size
Sampling Studies
Sensitivity and Specificity
Sentinel Surveillance
Seroepidemiologic Studies
Single-Blind Method
Small-Area Analysis
Sound Spectrography
Space-Time Clustering
Spectrometry, Gamma
Spectroscopy, Mossbauer
Statistical Distributions
Statistics
Statistics, Nonparametric
Stereotaxic Techniques
Stochastic Processes
Substance Abuse
Detection
Survival Analysis
Technology,
Pharmaceutical
Technology, Radiologic
Time and Motion Studies
Toxicity Tests
Trauma Severity Indices
Twin Studies
Validation Studies
Vivisection
Weightlessness
Countermeasures
Weightlessness Simulation
Whole-Body Irradiation