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-Emphasis on understanding the principles that govern the use of a method to facilitate the researcher's choice of the best technique for a given situation. - Use of the laboratory experiment as a touchstone to describe and evaluate field experiments, correlational designs, quasi experiments, evaluation studies, and survey designs.

Rapid methods for the detection of foodborne bacterial ...

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Principles vs Methods Originally published on 7/5/2015 A few days ago, I ran across a quote that keys in on a difference I see every day, in nearly every avenue of life. If you learn only methods, you'll be tied to your methods. But if you learn principles, you can devise your own methods. -Ralph W Emerson.

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INTERNATIONAL PROGRAMME ON CHEMICAL SAFETY ENVIRONMENTAL HEALTH CRITERIA 240 Principles and methods for the risk assessment of chemicals in food (EHC 240, 2009) WORLD HEALTH ORGANIZATION Food Safety Project to update the principles and methods for the assessment of chemicals in food Principles and methods for the risk assessment of chemicals in food EHC 240 ISBN 978 92 4 157240 8 (WHO, 2009 ...

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doctoral-level class on Research Methods at the University of South Florida. The target audience for this book includes Ph.D. and graduate students, junior researchers, and professors teaching courses on research methods, although senior researchers can also use this book as a handy and compact reference.

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2-D Electrophoresis Principles and Methods

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Rapid methods are important for the rapid detection of foodborne pathogens in food products to prevent outbreaks of foodborne diseases and the spread of foodborne pathogens. Rapid detection methods are generally more sensitive, specific, time-efficient, labor-saving, and reliable than conventional methods.

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Hayes' Principles and Methods of Toxicology has long been established as a reliable reference to the concepts, methodologies, and assessments integral to toxicology. The new sixth edition has been revised and updated while maintaining the same high standards that have made this volume a benchmark resource in the field.