

## Sensory Discrimination Tests And Measurements Statistical Principles Procedures And Tables

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### Sensory Discrimination Tests And Measurements

Sensory testing and measurement are the main functions of sensory analysis. In recent years, the sensory and consumer field has evolved to include both difference testing and similarity testing, and new sensory discrimination methods such as the tetrads have received more attention in the literature.

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### Sensory Discrimination Tests and Measurements - Jian Bi ...

Sensory Discrimination Tests and Measurements: Statistical Principles, Procedures and Tables Sensory Discrimination Tests and Measurements: Statistical Principles, Procedures and Tables Guerrero, Sandra N. 2007-01-01 00:00:00 By Jian Bi Iowa, USA : Blackwell Publishing Professional , 2006 . Pp. 298 . ISBN-10:0-8138-1111-2 This book is designed to give readers access to powerful tests ...

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Sensory discrimination tests and measurements; statistical principles, procedures, and tables. Bi, Jian. Blackwell Publishing 2006 298 pages \$199.99 Hardcover S566 Discriminative analysis is a fundamental methodology in sensory science.

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These obstacles preclude standard sensory discrimination tests such as static and moving two point discrimination, vibratory testing, and stereognosis (1). Knowledge of pharyngeal and supraglottic sensory discrimination thresholds is particularly important since hypesthesia or anesthesia in this area of the head and neck can cause severe dysphagia and an increased frequency of aspiration.

**Measurements of respiratory sensory discrimination ...**

In fast moving consumer goods industries, effective and robust sensory discrimination and preference methods need to achieve various business objectives, such as product reformulation. A new preference-difference test was designed in this study as more effective and reliable method. In this method, 3-point paired-preference test was performed before conducting same-different test.

**Measurement of consumers' sensory discrimination and ...**

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A trained sensory panel consisting of several panelists is usually used as a special instrument for sensory measurement. It is proposed that the intraclass correlation coefficient (ICC) be used to evaluate the reliability of performance of trained sensory panels and panelists.

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