

1. Record Nr.	UNINA9911019238703321
Autore	Rogers Lauren
Titolo	Discrimination Testing in Sensory Evaluation
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2024 ©2024
ISBN	9781118635445 1118635442 9781118635452 1118635450 9781118635353 1118635353
Edizione	[1st ed.]
Descrizione fisica	1 online resource (403 pages)
Collana	Sensory Evaluation Series
Altri autori (Persone)	HortJoanne KempSarah E HollowoodTracey
Soggetti	Sensory evaluation Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title Page -- Copyright Page -- Dedications -- Contents -- List of Contributors -- Preface to the Series -- Preface -- Editor Biographies -- Section 1 Introduction -- Chapter 1 Introduction -- 1.1 Introduction -- 1.1.1 Discrimination Testing as a Tool -- 1.2 Developments of Discrimination Testing -- 1.3 Discrimination as a Technique in Sensory Science -- 1.3.1 Factors Influencing Sensory Discrimination -- 1.3.2 Action Standards and Sensory Discrimination Testing -- 1.3.3 Advantages and Disadvantages -- 1.4 Applications -- 1.4.1 Product Design and Development -- 1.4.2 Quality Assurance/Quality Control -- 1.4.3 Consumer Research -- 1.4.4 Panel Selection and Training -- 1.4.5 Research -- 1.5 Overview of Book -- References -- Chapter 2 General Considerations in Discrimination Testing -- 2.1 Introduction: Goals of Discrimination Tests -- 2.2 Types of Tests --

2.2.1 Classification by Task

Sommario/riassunto

Testing in Sensory Evaluation serves as a comprehensive guide within the field of sensory science, focusing on the practical and theoretical aspects of sensory testing. Edited by Lauren Rogers, Joanne Hort, Sarah E. Kemp, and Tracey Hollowood, this book is part of a series that explores various topics in sensory evaluation. It offers detailed explanations of sensory testing techniques, factors influencing sensory perception, and statistical analysis related to sensory tests. Aimed at professionals in industry and academia, the book provides case studies and step-by-step instructions for conducting various sensory tests, making it a valuable resource for product development, quality control, consumer research, and panel training.