1. Record Nr. UNINA9910367250803321 Autore Meier Beat Titolo Brand Choice and Loyalty: Evidence from Swiss Car Registration Microdata / / by Beat Meier Pubbl/distr/stampa Wiesbaden:,: Springer Fachmedien Wiesbaden:,: Imprint: Springer Gabler, , 2020 **ISBN** 3-658-28014-X Edizione [1st ed. 2020.] Descrizione fisica 1 online resource (XVI, 109 p. 11 illus., 2 illus. in color.) Innovatives Markenmanagement, , 2627-1117 Collana Disciplina 658.8342 Soggetti Consumer behavior Marketing research Business intelligence Consumer Behavior Market Research and Competitive Intelligence Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia General Understanding of Consumer Behavior Regarding Choice and Nota di contenuto Loyalty -- Influences of Demographic Factors on Brand Choice and Loyalty -- Effects of Incentives on Purchase Behavior -- Formation of Brand Loyalty over Time. . By analyzing a large car registration dataset, Beat Meier shows various Sommario/riassunto aspects of consumer behavior in the context of durable goods. He thereby isolates various influences on purchase decisions, e.g. the brand owned before, the price, and demographic variables. Furthermore, he investigates the short-term effects of tax incentives and reputation shocks on brand choice and brand loyalty. The dataset used is very unique and allows a longitudinal examination of the cars owned by a person. This permits to gain insights on consumer behavior of durable goods that are relatively expensive and bought infrequently. Contents General Understanding of Consumer Behavior Regarding Choice and Loyalty Influences of Demographic Factors on Brand Choice and Loyalty Effects of Incentives on Purchase Behavior Formation of Brand Loyalty over Time Target Groups Researcher and students of

business administration, marketing, branding, consumer behavior,

decision theory Experts in the automotive industry, durable goods, marketing, branding About the Author Beat Meier studied banking & finance and completed his doctorate in business administration at the Department of Business Administration at the University of Zurich, Switzerland. His focus is the quantitative analysis of consumer behavior in the context of durable goods.