



The Psychedelic Journey of Marlene Dobkin de Rios 45 Years with Shamans, Ayahuasqueros, and Ethnobotanists

By Marlene Dobkin De Rios Ph. D.

Park Street Press. Paperback. Book Condition: New. Paperback. 216 pages. Dimensions: 8.9in. x 5.9in. x 0.7in.A look inside almost half a century of pioneering research in the Amazon and Peru by a noted anthropologist studying hallucinogens, including ayahuasca Reveals how ayahuasca successfully treats psychological and emotional disorders Examines adolescent drug use from a cross-cultural perspective Discusses the deleterious effects of drug tourism in the Amazon Ayahuasca is an alkaloid-rich psychoactive concoction indigenous to South America that has been employed by shamans for millennia as a spirit drug for divinatory and healing purposes. Although the late Harvard ethnobotanist Richard Evans Schultes was credited in the early 1950s as being the first to document the use of ayahuasca, other researchers, such as the distinguished anthropologist Marlene Dobkin de Rios, were responsible for furthering his findings and uncovering the curative capabilities of this amazing compound. The Psychedelic Journey of Marlene Dobkin de Rios presents the accumulated experience of de Rioss 45 years of pioneering field studies in the area of hallucinogens in Peru and the Amazon. Her investigation into ayahuasca--which she undertook in collaboration with more than a dozen traditional Mestizo folk curanderos, shamans, and fellow ethnobotanists--focuses on the use of this revolutionary...



Reviews

Good electronic book and valuable one. It is one of the most incredible publication we have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Mrs. Bridgette Rau MD

This book is very gripping and exciting. I was able to comprehended everything out of this written e publication. You will not truly feel monotony at at any time of your respective time (that's what catalogs are for concerning should you question me).

-- Eulalia Schamberger