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Autore	Blodgett Todd A.
Titolo	Republican Crackhead : an addict's life in the FBI and DC's Hoods, while infiltrating HATERS // Todd A. Blodgett
Pubbl/distr/stampa	[Place of publication not identified] : , : Todd A. Blodgett, , [2020] ©2020
ISBN	1-5439-8603-X
Descrizione fisica	1 online resource (454 pages)
Disciplina	345.5
Soggetti	Informers Informants - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Title -- Copyright -- Forward -- Prologue: May, 2006. Washington, D.C. -- Introduction -- Chatting it up with Ronald Reagan -- Chapter One -- Chapter Two -- Chapter Three: Enter the FBI -- Chapter Four -- Chapter Five -- Chapter Six -- Chapter Seven -- Chapter Eight -- Chapter Nine -- Chapter Ten -- Chapter Eleven -- Chapter Twelve -- Chapter Thirteen -- Chapter Fourteen -- Chapter Fifteen -- Chapter Sixteen -- Afterward.
Sommario/riassunto	For years, Todd Blodgett dealt with the nastiest, professional anti-Semites and organized White Supremacists in America and Europe. As a full-time, paid FBI informant, he was on a first-name basis with money-laundering Holocaust deniers and the leaders of the KKK, the Aryan Nations, and other HATE organizations. While working in this sordid realm.

2. Record Nr.	UNINA9910557586803321
Autore	Janczukowicz Wojciech
Titolo	New Trends in Environmental Engineering, Agriculture, Food Production, and Analysis
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (396 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue presents the latest advances in agriculture, aquaculture, food technology and environmental protection and engineering, discussing, among others, the following issues: new technologies in water, stormwater and wastewater treatment; water saving, lake restoration; new sludge and waste management systems; biodiesel production from animal fat waste; the microbiological quality of compound fish feeds for aquaculture; the role of technological processes to improve food quality and safety; new trends in the analysis of food and food components including in vitro, in vivo, and in silico analyses; and functional and structural aspects of bioactivities of food molecules.