

1. Record Nr.	UNINA9910712960203321
Autore	Hedegaard Holly
Titolo	Drug overdose deaths in the United States, 1999-2018 // Holly Hedegaard, Arianaldi M. Minino, Margaret Warner
Pubbl/distr/stampa	Hyattsville, MD : , : U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics, , 2020
Descrizione fisica	1 online resource (7 pages) : color illustrations, color map
Collana	NCHS data brief, , 1941-4935 ; ; no. 356 DHHS publication ; ; no. 2020-1209
Soggetti	Drugs - Overdose - United States Narcotics - Overdose - United States Opioids - Overdose - United States Mortality - United States Drugs - Overdose Mortality Narcotics - Overdose United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"CS314143." "January 2020."
Nota di bibliografia	Includes bibliographical references (page 7).

2. Record Nr.	UNINA9910779185303321
Autore	Shelton Donald E
Titolo	Forensic science evidence [[electronic resource]] : can the law keep up with science? / / Donald E. Shelton
Pubbl/distr/stampa	El Paso, Tex., : LFB Scholarly Pub. LLC, 2012
ISBN	1-59332-596-7
Descrizione fisica	1 online resource (281 p.)
Collana	Criminal justice : recent scholarship
Disciplina	345.73/067
Soggetti	Evidence, Expert - United States Forensic sciences - United States Evidence, Criminal - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CONTENTS; Acknowledgements; Chapter 1: Introduction; Chapter 2: Historical Development of Forensic Scientific Evidence; Chapter 3: Admissibility Foundation Questions - The Daubert Trilogy; Chapter 4: Admissibility of Social Science Evidence in Criminal Cases; Chapter 5: Pretrial Forensic Issues; Chapter 6: DNA Evidence; Chapter 7: Fingerprint Evidence; Chapter 8: Handwriting Comparison; Chapter 9: Hair Analysis; Chapter 10: Bite Mark Analysis; Chapter 11: Toolmarks, Firearms, and Bullet Lead Comparison; Chapter 12: Fire, Explosion and Arson Evidence; Chapter 13: Bloodstain Pattern Evidence Chapter 14: Human Scent Evidence Chapter 15: Juror Expectations about Scientific Evidence; Chapter 16: Summary and Conclusions; Chapter 17: Thoughts about the Future of Criminal Forensic Science; Appendix: Recommendations of the National Research Council of the National Academy of Sciences (2009); Bibliography and Table of Cases; Index
Sommario/riassunto	Shelton describes the startling questions that have arisen about the reliability of many forms of scientific evidence which were traditionally regarded as reliable and have been routinely admitted to prove guilt. The exonerations resulting from the development of DNA have exposed the lack of trustworthiness of much of the "scientific" evidence that was used to convict people who turned out to be innocent. The Congressionally commissioned report of the National Academy of Sciences documented the lack of scientific basis in many of these areas.

Nevertheless, Shelton discloses that many courts co
