

1. Record Nr.	UNINA9910220097203321
Titolo	Toward a comparison of DNA profiling and databases in the United States and England [[electronic resource] /] / Jeremiah Goulka ... [et al.]
Pubbl/distr/stampa	Santa Monica, Calif., : RAND, c2011
ISBN	0-8330-5160-1
Descrizione fisica	1 online resource (32 p.)
Collana	Technical report (Rand Corporation) Issues in policying
Altri autori (Persone)	GoulkaJeremiah E
Disciplina	363.25/8
Soggetti	Evidence, Criminal - United States Evidence, Criminal - Great Britain Chemistry, Forensic - United States Chemistry, Forensic - Great Britain DNA - Analysis
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.
Nota di contenuto	Introduction -- How do the U.S. and English systems and processes compare? -- Turnaround times in England and the US -- Comparing the U.S. and English databases and thinking about match-rates.
Sommario/riassunto	RAND researchers explored the U.S. and English forensic DNA analysis systems to find out whether England has capitalized more fully on their crime-fighting potential than the U.S. system, processing samples more quickly and providing more database hits for law enforcement.