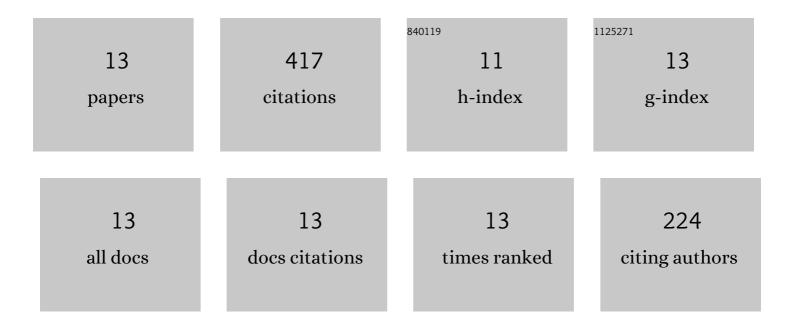
Richard F Selden

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2749662/publications.pdf Version: 2024-02-01



RICHARD F SELDEN

#	Article	IF	CITATIONS
1	Identification of human remains using Rapid DNA analysis. International Journal of Legal Medicine, 2020, 134, 863-872.	1.2	45
2	The 2018 California Wildfires: Integration of Rapid DNA to Dramatically Accelerate Victim Identification. Journal of Forensic Sciences, 2020, 65, 791-799.	0.9	43
3	Developmental Validation of the ANDE 6C System for Rapid DNA Analysis of Forensic Casework and DVI Samples. Journal of Forensic Sciences, 2020, 65, 1056-1071.	0.9	32
4	Developmental validation of the ANDEâ,,¢ rapid DNA system with FlexPlexâ,,¢ assay for arrestee and reference buccal swab processing and database searching. Forensic Science International: Genetics, 2019, 40, 120-130.	1.6	45
5	FlexPlex27—highly multiplexed rapid DNA identification for law enforcement, kinship, and military applications. International Journal of Legal Medicine, 2017, 131, 1489-1501.	1.2	32
6	Rapid detection and strain typing of Chlamydia trachomatis using a highly multiplexed microfluidic PCR assay. PLoS ONE, 2017, 12, e0178653.	1.1	8
7	Developmental validation of the DNAscanâ,,¢ Rapid DNA Analysisâ,,¢ instrument and expert system for reference sample processing. Forensic Science International: Genetics, 2016, 25, 145-156.	1.6	37
8	Rapid DNA analysis for automated processing and interpretation of low DNA content samples. Investigative Genetics, 2016, 7, 2.	3.3	32
9	Fully integrated, fully automated generation of short tandem repeat profiles. Investigative Genetics, 2013, 4, 16.	3.3	58
10	Rapid Focused Sequencing: A Multiplexed Assay for Simultaneous Detection and Strain Typing of Bacillus anthracis, Francisella tularensis, and Yersinia pestis. PLoS ONE, 2013, 8, e56093.	1.1	12
11	A Multiplexed Microfluidic PCR Assay for Sensitive and Specific Point-of-Care Detection of Chlamydia trachomatis. PLoS ONE, 2012, 7, e51685.	1.1	14
12	Rapid Multi-Locus Sequence Typing Using Microfluidic Biochips. PLoS ONE, 2010, 5, e10595.	1.1	12
13	Fast Multiplexed Polymerase Chain Reaction for Conventional and Microfluidic Short Tandem Repeat Analysis. Journal of Forensic Sciences, 2009, 54, 1287-1296.	0.9	47