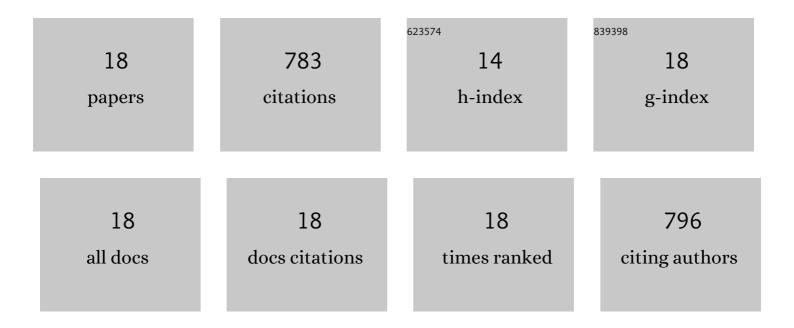
## Bobby L Larue

List of Publications by Year in descending order

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ROBBYLLADUE

#	Article	IF	CITATIONS
1	High-quality and high-throughput massively parallel sequencing of the human mitochondrial genome using the Illumina MiSeq. Forensic Science International: Genetics, 2014, 12, 128-135.	1.6	155
2	STRait Razor: A length-based forensic STR allele-calling tool for use with second generation sequencing data. Forensic Science International: Genetics, 2013, 7, 409-417.	1.6	94
3	A validation study of the Qiagen Investigator DIPplex® kit; an INDEL-based assay for human identification. International Journal of Legal Medicine, 2012, 126, 533-540.	1.2	92
4	High sensitivity multiplex short tandem repeat loci analyses with massively parallel sequencing. Forensic Science International: Genetics, 2015, 16, 38-47.	1.6	69
5	Glyceraldehyde-3-Phosphate Dehydrogenase Mediates Anoxia Response and Survival in Caenorhabditis elegans. Genetics, 2006, 174, 1173-1187.	1.2	60
6	The stability and persistence of blood and semen mRNA and miRNA targets for body fluid identification in environmentally challenged and laundered samples. Legal Medicine, 2019, 38, 45-50.	0.6	39
7	An evaluation of the RapidHIT® system for reliably genotyping reference samples. Forensic Science International: Genetics, 2014, 13, 104-111.	1.6	38
8	Characterization of 114 insertion/deletion (INDEL) polymorphisms, and selection for a global INDEL panel for human identification. Legal Medicine, 2014, 16, 26-32.	0.6	37
9	Environmental and Genetic Preconditioning for Long-Term Anoxia Responses Requires AMPK in Caenorhabditis elegans. PLoS ONE, 2011, 6, e16790.	1.1	33
10	Selection of highly informative SNP markers for population affiliation of major US populations. International Journal of Legal Medicine, 2016, 130, 341-352.	1.2	30
11	Massively parallel sequencing of 68 insertion/deletion markers identifies novel microhaplotypes for utility in human identity testing. Forensic Science International: Genetics, 2016, 25, 198-209.	1.6	29
12	Analysis of DNA from post-blast pipe bomb fragments for identification and determination of ancestry. Forensic Science International: Genetics, 2017, 28, 195-202.	1.6	24
13	Internal validation of the RapidHIT ® ID system. Forensic Science International: Genetics, 2017, 31, 180-188.	1.6	23
14	A validation study of the Nucleix DSI-Semen kit—a methylation-based assay for semen identification. International Journal of Legal Medicine, 2013, 127, 299-308.	1.2	18
15	Nuclear, chloroplast, and mitochondrial data of a US cannabis DNA database. International Journal of Legal Medicine, 2018, 132, 713-725.	1.2	15
16	INNULs: A Novel Design Amplification Strategy for Retrotransposable Elements for Studying Population Variation. Human Heredity, 2012, 74, 27-35.	0.4	14
17	Evaluation of a novel material, Diomics X-Swabâ,,¢, for collection of DNA. Forensic Science International: Genetics, 2014, 12, 192-198.	1.6	7
18	Collection and direct amplification methods using the GlobalFilerâ,,¢ kit for DNA recovered from common pipe bomb substrates. Science and Justice - Journal of the Forensic Science Society, 2019, 59, 580-584.	1.3	6