

Francois-Xavier Laurent

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

8

papers

117

citations

6

h-index

9

g-index

9

ext. papers

168

ext. citations

5.7

avg, IF

2.17

L-index

#	Paper	IF	Citations
8	New function for the RNA helicase p68/DDX5 as a modifier of MBNL1 activity on expanded CUG repeats. <i>Nucleic Acids Research</i> , 2012 , 40, 3159-71	20.1	57
7	Automation and developmental validation of the ForenSeq DNA Signature Preparation kit for high-throughput analysis in forensic laboratories. <i>Forensic Science International: Genetics</i> , 2019 , 40, 37-45	4.3	18
6	Inter-laboratory study on standardized MPS libraries: evaluation of performance, concordance, and sensitivity using mixtures and degraded DNA. <i>International Journal of Legal Medicine</i> , 2020 , 134, 185-198	3.1	12
5	Development of the VISAGE enhanced tool and statistical models for epigenetic age estimation in blood, buccal cells and bones. <i>Aging</i> , 2021 , 13, 6459-6484	5.6	11
4	Sequenced-based French population data from 169 unrelated individuals with Verogens ForenSeq DNA signature prep kit. <i>Forensic Science International: Genetics</i> , 2020 , 47, 102304	4.3	9
3	Automation of library preparation using Illumina ForenSeq kit for routine sequencing of casework samples. <i>Forensic Science International: Genetics Supplement Series</i> , 2017 , 6, e415-e417	0.5	7
2	Streamlining the decision-making process for international DNA kinship matching using Worldwide allele frequencies and tailored cutoff logLR thresholds. <i>Forensic Science International: Genetics</i> , 2021 , 57, 102634	4.3	0
1	Testing the impact of trait prevalence priors in Bayesian-based genetic prediction modeling of human appearance traits. <i>Forensic Science International: Genetics</i> , 2021 , 50, 102412	4.3	0