

Xiaohong Zhao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1797537/publications.pdf>

Version: 2024-02-01

8
papers

105
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

139
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|------|-----------|
| 1 | The pan-cancer lncRNA PLANE regulates an alternative splicing program to promote cancer pathogenesis. <i>Nature Communications</i> , 2021, 12, 3734. | 12.8 | 33 |
| 2 | Forensic genetic informativeness of an SNP panel consisting of 19 multi-allelic SNPs. <i>Forensic Science International: Genetics</i> , 2018, 34, 49-56. | 3.1 | 19 |
| 3 | Forensic applicability of multi-allelic InDels with mononucleotide homopolymer structures. <i>Electrophoresis</i> , 2018, 39, 2136-2143. | 2.4 | 16 |
| 4 | Visualization of endogenous p27 and Ki67 reveals the importance of a c-Myc-driven metabolic switch in promoting survival of quiescent cancer cells. <i>Theranostics</i> , 2021, 11, 9605-9622. | 10.0 | 14 |
| 5 | Construction and forensic genetic characterization of 11 autosomal haplotypes consisting of 22 tri-allelic indels. <i>Forensic Science International: Genetics</i> , 2018, 34, 71-80. | 3.1 | 9 |
| 6 | Potential forensic biogeographic application of diatom colony consistency analysis employing pyrosequencing profiles of the 18S rDNA V7 region. <i>International Journal of Legal Medicine</i> , 2018, 132, 1611-1620. | 2.2 | 9 |
| 7 | The pan-cancer lncRNA MILIP links c-Myc to p53 repression. <i>Molecular and Cellular Oncology</i> , 2021, 8, 1842714. | 0.7 | 2 |
| 8 | A short unix shell script for vcftools commands iteration to obtain the genotypes of variations for forensic purpose. <i>Forensic Science International: Genetics Supplement Series</i> , 2017, 6, e49-e51. | 0.3 | 1 |