

Tingting Kong

List of Publications by Year in descending order

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13
papers

309
citations

1307594

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1058476

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14
docs citations

14
times ranked

351
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive analyses for genetic diversities of 19 autosomal STRs in Chinese Kazak group and its phylogenetic relationships with other continental populations. <i>Forensic Sciences Research</i> , 2022, 7, 163-171.	1.6	3
2	AS1411 aptamer modified carbon dots via polyethylenimine-assisted strategy for efficient targeted cancer cell imaging. <i>Cell Proliferation</i> , 2020, 53, e12713.	5.3	45
3	Forensic applicability of autosomal insertion/deletion loci in Chinese Daur ethnic group and genetic affinity evaluations between Daur group and reference populations. <i>Legal Medicine</i> , 2020, 47, 101741.	1.3	2
4	Genetic Polymorphisms and Forensic Efficiencies of a Set of Novel Autosomal InDel Markers in a Chinese Mongolian Group. <i>BioMed Research International</i> , 2020, 2020, 1-9.	1.9	4
5	Effects of Titanium Nano-Foveolae Surfaces on Human Gingival Fibroblasts. <i>Journal of Nanoscience and Nanotechnology</i> , 2020, 20, 673-679.	0.9	1
6	The endocytic pathways of carbon dots in human adenoid cystic carcinoma cells. <i>Cell Proliferation</i> , 2019, 52, e12586.	5.3	21
7	Forensic characteristics and population genetics of Chinese Kazakh ethnic minority with an efficient STR panel. <i>PeerJ</i> , 2019, 7, e6802.	2.0	1
8	Genetic characteristics of 19 STRs in Chinese Uzbek ethnic and its phylogenetic relationships with other 24 populations. <i>International Journal of Legal Medicine</i> , 2018, 132, 729-731.	2.2	3
9	Doxorubicin conjugated carbon dots as a drug delivery system for human breast cancer therapy. <i>Cell Proliferation</i> , 2018, 51, e12488.	5.3	115
10	Autosomal DIPs for population genetic structure and differentiation analyses of Chinese Xinjiang Kyrgyz ethnic group. <i>Scientific Reports</i> , 2018, 8, 11054.	3.3	21
11	Autosomal InDel polymorphisms for population genetic structure and differentiation analysis of Chinese Kazak ethnic group. <i>Oncotarget</i> , 2017, 8, 56651-56658.	1.8	23
12	Phylogenic analysis and forensic genetic characterization of Chinese Uyghur group via autosomal multi STR markers. <i>Oncotarget</i> , 2017, 8, 73837-73845.	1.8	25
13	Population Differentiations and Phylogenetic Analysis of Tibet and Qinghai Tibetan Groups Based on 30 InDel Loci. <i>DNA and Cell Biology</i> , 2016, 35, 787-794.	1.9	37