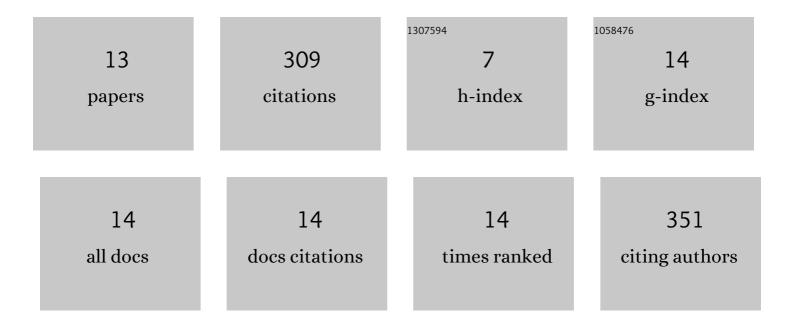
## **Tingting Kong**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/385736/publications.pdf Version: 2024-02-01



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