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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Molecular and Functional Characterization of MobK Protein—A Novel-Type Relaxase Involved in Mobilization for Conjugational Transfer of Klebsiella pneumoniae Plasmid pIGRK. International Journal of Molecular Sciences, 2021, 22, 5152.	4.1	2
2	PCR MP Method for Differentiation of Clavibacter michiganensis Subsp. sepedonicus Isolates. American Journal of Potato Research, 2019, 96, 588-604.	0.9	1
3	Developmental validation and evaluation of a miniSTR pentaplex in forensic genetics. Forensic Science International: Genetics, 2016, 20, e4-e9.	3.1	3
4	Construction, expression and renaturation of UBI::human insulin analog single chains. New Biotechnology, 2014, 31, S145.	4.4	0
5	Cloning, expression in CHO-dhfr cells and purification of the 6-histag blood coagulation factor. New Biotechnology, 2012, 29, S116.	4.4	1
6	The GKR, GEKR and AKR as examples of human insulin analogues with a possible prolonged activity – their construction and expression. New Biotechnology, 2012, 29, S118.	4.4	0
7	Ribo HRM — Detection of inter- and intra-species polymorphisms within ribosomal DNA by high resolution melting analysis supported by application of artificial allelic standards. Journal of Microbiological Methods, 2012, 90, 336-341.	1.6	5
8	Population data and sequence analysis of a †new†microsatellite locus HumHUU (D16S3433). Forensic Science International: Genetics, 2010, 4, e143-e144.	3.1	1
9	Sequence Analysis of a New Short Tandem Repeat Locus D17S2266E Located in the Human Growth Hormone Gene Cluster HumGH@*. Journal of Forensic Sciences, 2008, 53, 683-686.	1.6	1
10	H-RAS, K-RAS, and N-RAS Gene Activation in Human Bladder Cancers. Cancer Genetics and Cytogenetics, 2000, 121, 73-77.	1.0	56
11	Cloning of complementary DNA encoding the pB1 component of the 54-kilodalton glycoprotein of boar seminal plasma. Molecular Reproduction and Development, 1999, 52, 303-309.	2.0	19
12	Synthesis of oligodeoxynucleotides comprising N-6 methylated adenine and its detection within a nucleotide sequence. , $1999, \dots$		0