

Konstantinos V Kakavas

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

101
citations

1937685

4
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

152
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensitivity and applications of the PCR Single-Strand Conformation Polymorphism method. <i>Molecular Biology Reports</i> , 2021, 48, 3629-3635.	2.3	8
2	Environmental effects on Chestnut wood (<i>Castanea sativa</i> Mill.) treated with different surface coatings. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 542, 012049.	0.6	1
3	Chemical Properties of Greek Stump Chestnut (<i>Castanea sativa</i> Mill.). <i>Natural Products Chemistry & Research</i> , 2018, 06, .	0.2	5
4	Effect of ring shakes on mechanical properties of chestnut wood from a Greek coppice forest. <i>Forestry Chronicle</i> , 2018, 94, 61-67.	0.6	2
5	Ring shake occurrence related to growth parameters and prediction model for its presence before felling. <i>European Journal of Wood and Wood Products</i> , 2018, 76, 1353-1358.	2.9	2
6	PCRâ€”SSCP: A Method for the Molecular Analysis of Genetic Diseases. <i>Molecular Biotechnology</i> , 2008, 38, 155-163.	2.4	58
7	Groundwater quality and location of productive activities in the region of Thessaly (Greece). <i>Desalination</i> , 2007, 213, 209-217.	8.2	14
8	Identification of the commonest cystic fibrosis transmembrane regulator gene Î”F508 mutation: evaluation of PCRâ€”single-strand conformational polymorphism and polyacrylamide gel electrophoresis. <i>Biomedical Chromatography</i> , 2006, 20, 1120-1125.	1.7	4
9	Identification of the four most common Î”globin gene mutations in Greek Î”thalassemic patients and carriers by PCRâ€”SSCP: advantages and limitations of the method. <i>Journal of Clinical Laboratory Analysis</i> , 2006, 20, 1-7.	2.1	5
10	QUALITY CHARACTERISTICS OF QUERCUS MACEDONICA, <i>Castanea sativa</i> Mill. VS <i>Quercus Alba</i> IN ORDER TO PRODUCE AN INNOVATIVE BALSAMIC VINEGAR PRODUCT. <i>Carpathian Journal of Food Science and Technology</i> , 0, , 91-97.	0.0	1