

# Anastasia P Galanopoulou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7521954/publications.pdf>

Version: 2024-02-01

9  
papers

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citations

1478505

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1474206

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#	ARTICLE	IF	CITATIONS
1	Characterization of the Highly Efficient Acid-Stable Xylanase and $\beta$ -Xylosidase System from the Fungus <i>Byssoschlamys spectabilis</i> ATHUM 8891 ( <i>Paecilomyces variotii</i> ATHUM 8891). <i>Journal of Fungi</i> (Basel,) 7:1-10, 2021. <a href="#">Tj ETQq1 1 03784314 rgBT /Ove</a>	3.5	20
2	XynDZ5: A New Thermostable GH10 Xylanase. <i>Frontiers in Microbiology</i> , 2020, 11, 545.	3.5	20
3	Creation of a functional hyperthermostable designer cellulosome. <i>Biotechnology for Biofuels</i> , 2019, 12, 44.	6.2	39
4	Long-term effects of feral goats ( <i>Capra hircus</i> ) on Mediterranean island communities: results from whole island manipulations. <i>Biological Invasions</i> , 2018, 20, 1537-1552.	2.4	19
5	Evaluation of Thermal Stability of Cellulosomal Hydrolases and Their Complex Formation. <i>Methods in Molecular Biology</i> , 2018, 1796, 153-166.	0.9	2
6	Insights into the functionality and stability of designer cellulosomes at elevated temperatures. <i>Applied Microbiology and Biotechnology</i> , 2016, 100, 8731-8743.	3.6	20
7	Fungi in Consolidated Bioprocessing of Lignocellulosic Materials. <i>Fungal Biology</i> , 2016, , 275-305.	0.6	3
8	Enhancement of cellulosome-mediated deconstruction of cellulose by improving enzyme thermostability. <i>Biotechnology for Biofuels</i> , 2016, 9, 164.	6.2	49
9	Assessment of the biomass hydrolysis potential in bacterial isolates from a volcanic environment: biosynthesis of the corresponding activities. <i>World Journal of Microbiology and Biotechnology</i> , 2012, 28, 2889-2902.	3.6	8