

# Gabriela V DÃ-az

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1055897/publications.pdf>

Version: 2024-02-01

9  
papers

50  
citations

1684188

5  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

50  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adding value to lignocellulosic wastes via their use for endoxylanase production by <i>Aspergillus</i> fungi. <i>Mycologia</i> , 2019, 111, 195-205.	1.9	12
2	Enzymatic hydrolysis of barley straw for biofuel industry using a novel strain of <i>Trametes villosa</i> from Paranaense rainforest. <i>Preparative Biochemistry and Biotechnology</i> , 2020, 50, 753-762.	1.9	9
3	<i>Aspergillus niger</i> LBM 134 isolated from rotten wood and its potential cellulolytic ability. <i>Mycology</i> , 2021, 12, 160-173.	4.4	8
4	Evaluation of new xylanolytic-producing isolates of <i>Aspergillus</i> from Misiones subtropical rainforest using sugarcane bagasse. <i>Arab Journal of Basic and Applied Sciences</i> , 2019, 26, 292-301.	2.1	6
5	Secretomic analysis of cheap enzymatic cocktails of <i>Aspergillus niger</i> LBM 134 grown on cassava bagasse and sugarcane bagasse. <i>Mycologia</i> , 2020, 112, 663-676.	1.9	6
6	Optimization of cellobiohydrolase production and secretome analysis of <i>Trametes villosa</i> LBM 033 suitable for lignocellulosic bioconversion. <i>Arab Journal of Basic and Applied Sciences</i> , 2019, 26, 182-192.	2.1	4
7	Enzyme-assisted extraction of phenolic compounds and proteins from sugarcane bagasse using a low-cost cocktail from <i>Auricularia fuscusuccinea</i> . <i>International Journal of Food Science and Technology</i> , 2022, 57, 1114-1121.	2.7	4
8	Low-cost homemade cocktails for enzymatic conversion of sugarcane and cassava bagasses. <i>Environmental Technology (United Kingdom)</i> , 2023, 44, 4313-4323.	2.2	1
9	Solid-state bioprocessing of sugarcane bagasse with <i>Auricularia fuscusuccinea</i> for phenolic compounds extraction. <i>Preparative Biochemistry and Biotechnology</i> , 2021, , 1-10.	1.9	0