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CS3, a New GABA-Producing Strain Isolated from Thai Fermented Shrimp (-)

DOI: 10.1007/s12088-016-0632-2

Indian Journal of Microbiology, 2017, 57, 211-217.

Source: <https://exaly.com/paper-pdf/67779658/citation-report.pdf>

Version: 2024-04-28

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29	The Dawn of the Era of Bioactive Compounds. 2017 , 3-10		6
28	Potential Challenges and Alternative Approaches in Metabolic Engineering of Bioactive Compounds in Industrial Setup. 2017 , 405-412		3
27	Mining Metagenomes for Novel Bioactive Molecules. 2017 , 1-9		2
26	Enhancement of gamma-aminobutyric acid (GABA) levels using an autochthonous <i>Lactobacillus futsaii</i> CS3 as starter culture in Thai fermented shrimp (Kung-Som). <i>World Journal of Microbiology and Biotechnology</i> , 2017 , 33, 152	4.4	16
25	Mining the Microbial Community for Redefining the Bioprocesses in the Future. 2017 , 409-418		2
24	Tuna condensate as a promising low-cost substrate for glutamic acid and GABA formation using <i>Candida rugosa</i> and <i>Lactobacillus futsaii</i> . <i>Process Biochemistry</i> , 2018 , 70, 29-35	4.8	13
23	Bioprocessing of Biodiesel Industry Effluent by Immobilized Bacteria to Produce Value-Added Products. <i>Applied Biochemistry and Biotechnology</i> , 2018 , 185, 179-190	3.2	13
22	Thai Fermented Foods as a Versatile Source of Bioactive Microorganisms-A Comprehensive Review. <i>Scientia Pharmaceutica</i> , 2018 , 86,	4.3	11
21	Scope of Pathogenesis-Related Proteins Produced by Plants in Interrupting Quorum Sensing Signaling. 2018 , 371-395		
20	Application of Quorum Sensing Systems in Production of Green Fuels. 2018 , 155-166		3
19	Technology Platforms for Bioanalysis of Quorum Sensing System and Exploiting It as Biomonitors and Biosensors. 2018 , 71-86		1
18	Quorum Sensing and Its Inhibition: Biotechnological Applications. 2018 , 3-16		4
17	Identification, Classification and Screening for γ -Amino-butyric Acid Production in Lactic Acid Bacteria from Cambodian Fermented Foods. <i>Biomolecules</i> , 2019 , 9,	5.9	9
16	Effect of adding amino acids on the production of Gamma-Aminobutyric Acid (GABA) by mycelium of <i>Lentinula edodes</i> . <i>International Journal of Food Engineering</i> , 2019 , 15,	1.9	2
15	Gamma-aminobutyric acid and probiotics: Multiple health benefits and their future in the global functional food and nutraceuticals market. <i>Journal of Functional Foods</i> , 2020 , 64, 103669	5.1	51
14	A Brief Review on the Non-protein Amino Acid, Gamma-amino Butyric Acid (GABA): Its Production and Role in Microbes. <i>Current Microbiology</i> , 2020 , 77, 534-544	2.4	28
13	Glutamate Decarboxylase from Lactic Acid Bacteria-A Key Enzyme in GABA Synthesis. <i>Microorganisms</i> , 2020 , 8,	4.9	24

12	Gamma-aminobutyric acid (GABA) production in milk fermented by specific wild lactic acid bacteria strains isolated from artisanal Mexican cheeses. <i>Annals of Microbiology</i> , 2020 , 70,	3.2	12
11	Isolation of Antimicrobial Probiotic Bacteria from Sour Shrimps in Hue City-Vietnam and Optimization for Biomass and Acid Production. <i>IFMBE Proceedings</i> , 2022 , 669-685	0.2	0
10	Screening of gamma-aminobutyric acid-producing lactic acid bacteria and the characteristic of glutamate decarboxylase from <i>Levilactobacillus brevis</i> F109-MD3 isolated from kimchi. <i>Journal of Applied Microbiology</i> , 2021 ,	4.7	0
9	Screening and characterisation of gamma-aminobutyric acid (GABA) producing lactic acid bacteria isolated from Thai Fermented fish (Plaa-som) in Nong Khai and its application in Thai fermented vegetables (Som-pak). <i>Food Science and Technology</i> , 2020 , 40, 483-490	2	8
8	Screening of GABA-Producing Lactic Acid Bacteria from Thai Fermented Foods and Probiotic Potential of F064A for GABA-Fermented Mulberry Juice Production. <i>Microorganisms</i> , 2020 , 9,	4.9	6
7	Microbial Production and Enzymatic Biosynthesis of γ -Aminobutyric Acid (GABA) Using <i>Lactobacillus plantarum</i> FNCC 260 Isolated from Indonesian Fermented Foods. <i>Processes</i> , 2021 , 9, 22	2.9	5
6	Fermented sheep's milk enriched in gamma-amino butyric acid (GABA) by the addition of lactobacilli strains isolated from different food environments. <i>LWT - Food Science and Technology</i> , 2022 , 163, 113581	5.4	1
5	Assessment of safety characteristics, postbiotic potential, and technological stress response of <i>Leuconostoc</i> strains from different origins for their use in the production of functional dairy foods. <i>LWT - Food Science and Technology</i> , 2022 , 165, 113722	5.4	0
4	Whole genome sequence analysis of two subspecies of <i>Companilactobacillus Futsaii</i> and experimental verification of drug resistance and effect on the exploratory behavior of mice based on unique gene. 2022 , 17, e0274244		0
3	The Role and Significance of <i>Bacillus</i> and <i>Lactobacillus</i> Species in Thai Fermented Foods. 2022 , 8, 635		0
2	γ -Aminobutyric acid produced by <i>Levilactobacillus brevis</i> using Chinese cabbage waste. 2023 , 180, 114691		0
1	Strategies for improvement of gamma-aminobutyric acid (GABA) biosynthesis via lactic acid bacteria (LAB) fermentation.		0