

Suppasil Maneerat

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	<i>Kaepi-plaa</i> fermented using beardless barb fish: physicochemical, microbiological and antioxidant properties as influenced by production processes. <i>International Journal of Food Science and Technology</i> , 2022, 57, 1161-1172.	1.3	4
2	Survival and stability of <i>Lactobacillus plantarum</i> KJ03 as a freeze-dried autochthonous starter culture for application in stink bean fermentation (<i>Sataw-Dong</i>). <i>Journal of Food Processing and Preservation</i> , 2022, 46, .	0.9	1
3	Improved Survival of Freeze-Dried <i>Lactobacillus pentosus</i> SY130 and Applied as a Co-culture Starter with <i>Lactobacillus plantarum</i> KJ03 for Fermenting Stink Bean (Sataw-Dong). <i>Indian Journal of Microbiology</i> , 2022, 62, 215-224.	1.5	2
4	Lactic acid bacteria from gamecock and goat originating from Phitsanulok, Thailand: Isolation, identification, technological properties and probiotic potential. <i>Journal of Microbiology and Biotechnology</i> , 2022, 32, 1-10.	0.9	2
5	Thai traditional fermented fish paste <i>Kaepi-plaa</i> : Chemical compositions and physical properties. <i>Journal of Food Processing and Preservation</i> , 2022, 46, .	0.9	6
6	No distinction in the gut microbiota between diarrhea predominant-irritable bowel syndrome and healthy subjects: matched case-control study in Thailand. <i>Gut Pathogens</i> , 2021, 13, 16.	1.6	4
7	Autolysis and the endogenous proteinases characterised in beardless barb (<i>Anemachthys</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.3	1
8	Glutamate Decarboxylase from Lactic Acid Bacteria A Key Enzyme in GABA Synthesis. <i>Microorganisms</i> , 2020, 8, 1923.	1.6	73
9	Enhancement of glycolipid production by <i>Stenotrophomonas acidaminiphila</i> TW3 cultivated in low cost substrate. <i>Biocatalysis and Agricultural Biotechnology</i> , 2020, 26, 101628.	1.5	6
10	<i>Virgibacillus halodenitrificans</i> MSK-10P, a Potential Protease-producing Starter Culture for Fermented Shrimp Paste (kapi) Production. <i>Journal of Aquatic Food Product Technology</i> , 2019, 28, 877-890.	0.6	7
11	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.	1.8	17
12	Reduction of tyramine accumulation in Thai fermented shrimp (kung-som) by nisin Z-producing <i>Lactococcus lactis</i> KTH0-1S as starter culture. <i>Food Control</i> , 2018, 90, 249-258.	2.8	20
13	Microbiota dynamics and volatilome profile during stink bean fermentation (Sataw-Dong) with <i>Lactobacillus plantarum</i> KJ03 as a starter culture. <i>Food Microbiology</i> , 2018, 76, 91-102.	2.1	28
14	Using Corn Husk Powder as a Novel Substrate to Produce a Surface Active Compound from <i>Labrenzia aggregate</i> KP5. <i>Journal of Surfactants and Detergents</i> , 2018, 21, 523-539.	1.0	4
15	Inhibition of <i>Staphylococcus aureus</i> in vitro by bacteriocinogenic <i>Lactococcus lactis</i> KTH0-1S isolated from Thai fermented shrimp (Kung-som) and safety evaluation. <i>Archives of Microbiology</i> , 2017, 199, 551-562.	1.0	23
16	Changes in bacterial diversity associated with bioremediation of used lubricating oil in tropical soils. <i>Archives of Microbiology</i> , 2017, 199, 839-851.	1.0	13
17	Functional properties of <i>Lactobacillus plantarum</i> S0/7 isolated fermented stinky bean (Sa Taw Dong) and its use as a starter culture. <i>Journal of Functional Foods</i> , 2017, 38, 370-377.	1.6	27
18	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.	1.7	23

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19	Lactobacillus futsaii CS3, a New GABA-Producing Strain Isolated from Thai Fermented Shrimp (Kung-Som). Indian Journal of Microbiology, 2017, 57, 211-217.	1.5	33
20	Selection and evaluation of functional characteristics of autochthonous lactic acid bacteria isolated from traditional fermented stinky bean (Sataw-Dong). Annals of Microbiology, 2017, 67, 25-36.	1.1	30
21	Utilization of Banana Peel as a Novel Substrate for Biosurfactant Production by Halobacteriaceae archaeon AS65. Applied Biochemistry and Biotechnology, 2014, 173, 624-645.	1.4	51
22	Isolation and characterization of a biosurfactant from Deinococcus caeni PO5 using jackfruit seed powder as a substrate. Annals of Microbiology, 2014, 64, 1007-1020.	1.1	15
23	Utilization of palm oil decanter cake as a novel substrate for biosurfactant production from a new and promising strain of Ochrobactrum anthropi 2/3. World Journal of Microbiology and Biotechnology, 2014, 30, 865-877.	1.7	32
24	Application of Biosurfactant from Sphingobacterium spiritivorum AS43 in the Biodegradation of Used Lubricating Oil. Applied Biochemistry and Biotechnology, 2014, 172, 3949-3963.	1.4	28
25	Production and characterization of biosurfactant from marine bacterium Inquilinus limosus KB3 grown on low-cost raw materials. Annals of Microbiology, 2013, 63, 1327-1339.	1.1	22
26	An efficient biosurfactant-producing bacterium Selenomonas ruminantium CT2, isolated from mangrove sediment in south of Thailand. World Journal of Microbiology and Biotechnology, 2013, 29, 87-102.	1.7	25
27	Mangrove sediment, a new source of potential biosurfactant-producing bacteria. Annals of Microbiology, 2012, 62, 1669-1679.	1.1	24
28	Used lubricating oil degradation and biosurfactant production by SC-9 consortia obtained from oil-contaminated soil. Annals of Microbiology, 2012, 62, 1757-1767.	1.1	32
29	Characterization and Phylogenetic Analysis of Microbial Surface Active Compound-Producing Bacteria. Applied Biochemistry and Biotechnology, 2012, 168, 1003-1018.	1.4	16
30	Isolation and functional characterization of a biosurfactant produced by a new and promising strain of Oleomonas sagaranensis AT18. World Journal of Microbiology and Biotechnology, 2012, 28, 2973-2986.	1.7	37
31	Production of biosurfactant from a new and promising strain of Leucobacter komagatae 183. Annals of Microbiology, 2012, 62, 391-402.	1.1	29
32	Isolation and screening of lactic acid bacteria from Thai traditional fermented fish (Plasom) and production of Plasom from selected strains. Food Control, 2011, 22, 401-407.	2.8	79
33	Molasses as a Whole Medium for Biosurfactants Production by Bacillus Strains and Their Application. Applied Biochemistry and Biotechnology, 2011, 165, 315-335.	1.4	46
34	Probiotic lactic acid bacteria from Kung-Som: isolation, screening, inhibition of pathogenic bacteria. International Journal of Food Science and Technology, 2010, 45, 594-601.	1.3	33
35	Production and Application of Biosurfactant Produced by Agrobacterium rubi L5 Isolated from Mangrove Sediments. Applied Mechanics and Materials, 0, 886, 98-104.	0.2	4