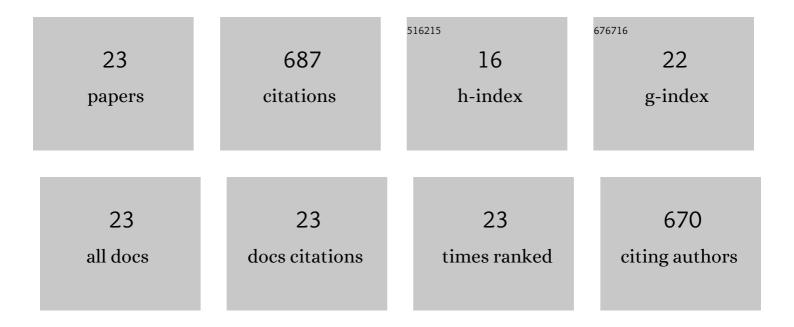
## Supatcharin Piwat

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Inhibitory effect of oral Lactobacillus against oral pathogens. Letters in Applied Microbiology, 2011, 53, 452-459.	1.0	90
2	An assessment of adhesion, aggregation and surface charges of <i>Lactobacillus</i> strains derived from the human oral cavity. Letters in Applied Microbiology, 2015, 61, 98-105.	1.0	53
3	Purification, Characterization, and Optimum Conditions of Fermencin SD11, a Bacteriocin Produced by Human Orally Lactobacillus fermentum SD11. Applied Biochemistry and Biotechnology, 2016, 179, 572-582.	1.4	48
4	<i>Lactobacillus</i> species and genotypes associated with dental caries in Thai preschool children. Molecular Oral Microbiology, 2010, 25, 157-164.	1.3	46
5	Purification and characterization of bacteriocin produced by oral Lactobacillus paracasei SD1. Anaerobe, 2014, 27, 17-21.	1.0	46
6	Increasing salivary IgA and reducing Streptococcus mutans by probiotic Lactobacillus paracasei SD1: A double-blind, randomized, controlled study. Journal of Dental Sciences, 2019, 14, 178-184.	1.2	45
7	Lactobacillus paracasei SD1, a novel probiotic, reduces mutans streptococci in human volunteers: a randomized placebo-controlled trial. Clinical Oral Investigations, 2014, 18, 857-862.	1.4	42
8	Effect of fermented milk containing Lactobacillus rhamnosus SD11 on oral microbiota of healthy volunteers: A randomized clinical trial. Journal of Dairy Science, 2017, 100, 7780-7787.	1.4	41
9	Enhancement of salivary human neutrophil peptide 1–3 levels by probiotic supplementation. BMC Oral Health, 2015, 15, 19.	0.8	39
10	Antioxidant activity of various oral <i>Lactobacillus</i> strains. Journal of Applied Microbiology, 2017, 123, 271-279.	1.4	39
11	Effect of Long-Term Consumption of Lactobacillus paracasei SD1 on Reducing Mutans streptococci and Caries Risk: A Randomized Placebo-Controlled Trial. Dentistry Journal, 2015, 3, 43-54.	0.9	30
12	Reducing mutans streptococci and caries development by <i>Lactobacillus paracasei</i> SD1 in preschool children: a randomized placebo-controlled trial. Acta Odontologica Scandinavica, 2018, 76, 331-337.	0.9	26
13	Acid production and growth by oral <i>Lactobacillus</i> species <i>in vitro</i> . Journal of Investigative and Clinical Dentistry, 2012, 3, 56-61.	1.8	21
14	Reduction of Streptococcus mutans by probiotic milk: a multicenter randomized controlled trial. Clinical Oral Investigations, 2020, 24, 2363-2374.	1.4	19
15	Efficacy of Probiotic Milk for Caries Regression in Preschool Children: A Multicenter Randomized Controlled Trial. Caries Research, 2020, 54, 491-501.	0.9	18
16	Adhesion, anti-adhesion and aggregation properties relating to surface charges of selected Lactobacillus strains: study in Caco-2 and H357 cells. Archives of Microbiology, 2020, 202, 1349-1357.	1.0	18
17	Aggregatibacter actinomycetemcomitans serotypes and DGGE subtypes in Thai adults with chronic periodontitis. Archives of Oral Biology, 2015, 60, 1789-1796.	0.8	17
18	Effect of probiotic delivery vehicles for probiotic Lactobacillus rhamnosus SD11 in caries prevention: A clinical study. Journal of Food Processing and Preservation, 2019, 43, e14147.	0.9	12

#	Article	IF	CITATIONS
19	Significant elevation of salivary human neutrophil peptides 1-3 levels by probiotic milk in preschool children with severe early childhood caries: a randomized controlled trial. Clinical Oral Investigations, 2021, 25, 2891-2903.	1.4	11
20	16S rRNA PCR-Denaturing Gradient Gel Electrophoresis of Oral <i>Lactobacillus casei</i> Group and Their Phenotypic Appearances. , 2013, 2013, 1-6.		10
21	Virulence of Aggregatibacter actinomycetemcomitans serotypes and DGGE subtypes isolated from chronic adult periodontitis in Thailand. Anaerobe, 2015, 36, 60-64.	1.0	8
22	Site-specific dental plaque pH in 13-year-old Thai schoolchildren. Clinical Oral Investigations, 2015, 19, 2179-2186.	1.4	4
23	Impact of Potential Probiotic Lactobacillus Strains on Host Growth and Development in a Drosophila melanogaster Model. Probiotics and Antimicrobial Proteins, 2021, 13, 390-397.	1.9	4