

PA-3 Lactic Acid Bacteria Research

Papers related to PA-3 function

<p><i>Lactobacillus gasseri</i> PA-3 directly incorporates purine mononucleotides and utilizes them for growth (2020)</p>	Author	<p>N Yamada ^{1,2}, C Saito ^{1,2}, H Kano ^{1,2}, T Fukuuchi ², N Yamaoka ², K Kaneko ², Y Asami ¹</p> <p>1) Food Microbiology Research Laboratories, R&D Division, Meiji Co., Ltd. 2) Laboratory of Biomedical and Analytical Sciences, Faculty of Pharma Sciences, Teikyo University</p>
	Journal	<p>Nucleosides, Nucleotides & Nucleic Acids (2020) https://doi.org/10.1080/15257770.2020.1815768</p>
<p>Species-dependent patterns of incorporation of purine mononucleotides and nucleosides by lacticacid bacteria. (2020)</p>	Author	<p>H. Kano¹, C. Saito¹, N. Yamada¹, T. Fukuuchi², N. Yamaoka², K. Kaneko², Y. Asami¹</p> <p>1) R&D Division, Meiji Co., Ltd. 2) Faculty of Pharma Sciences, Teikyo University</p>
	Journal	<p>Nucleosides, Nucleotides and Nucleic Acids https://doi.org/10.1080/15257770.2020.1733604 (2020)</p>
<p>Evaluation of purine utilization by <i>Lactobacillus gasseri</i> strains with potential to decrease the absorption of food-derived purines in the human intestine. (2016)</p>	Author	<p>Yamada N, Iwamoto C, Kano H, Yamaoka N, Fukuuchi T, Kaneko K, Asami Y.</p>
	Journal	<p>Nucleosides, Nucleotides and Nucleic Acids 35(10-12):670-676 (2016)</p>