Yousef Nami

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8965009/publications.pdf

Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Probiotic Properties of Enterococcus Isolated From Artisanal Dairy Products. Frontiers in Microbiology, 2019, 10, 300. | 1.5 | 113 |
| 2 | Assessment of probiotic potential and anticancer activity of newly isolated vaginal bacterium <i>Lactobacillus plantarum</i> 5BL. Microbiology and Immunology, 2014, 58, 492-502. | 0.7 | 88 |
| 3 | Probiotic potential and biotherapeutic effects of newly isolated vaginal Lactobacillus acidophilus 36YL strain on cancer cells. Anaerobe, 2014, 28, 29-36. | 1.0 | 68 |
| 4 | Microencapsulation of probiotic bacteria <i>Lactobacillus plantarum</i> 15HN using alginate-psyllium-fenugreek polymeric blends. Journal of Applied Microbiology, 2015, 118, 1048-1057. | 1.4 | 65 |
| 5 | The Prophylactic Effect of Probiotic Enterococcus lactis IW5 against Different Human Cancer Cells. Frontiers in Microbiology, 2015, 6, 1317. | 1.5 | 64 |
| 6 | A newly isolated probiotic <i>Enterococcus faecalis</i> strain from vagina microbiota enhances apoptosis of human cancer cells. Journal of Applied Microbiology, 2014, 117, 498-508. | 1.4 | 54 |
| 7 | Alginate-Persian Gum-Prebiotics microencapsulation impacts on the survival rate of Lactococcus lactis ABRIINW-N19 in orange juice. LWT - Food Science and Technology, 2020, 124, 109190. | 2.5 | 54 |
| 8 | Hypocholesterolaemic activity of a novel autochthonous potential probiotic Lactobacillus plantarum YS5 isolated from yogurt. LWT - Food Science and Technology, 2019, 111, 876-882. | 2.5 | 50 |
| 9 | Different effects of two newly-isolated probiotic Lactobacillus plantarum 15HN and Lactococcus lactis subsp. Lactis 44Lac strains from traditional dairy products on cancer cell lines. Anaerobe, 2014, 30, 51-59. | 1.0 | 49 |
| 10 | Novel autochthonous lactobacilli with probiotic aptitudes as a main starter culture for probiotic fermented milk. LWT - Food Science and Technology, 2018, 98, 85-93. | 2.5 | 49 |
| 11 | Anticancer impacts of potentially probiotic acetic acid bacteria isolated from traditional dairy microbiota. LWT - Food Science and Technology, 2015, 60, 690-697. | 2.5 | 47 |
| 12 | Tarkhineh as a new microencapsulation matrix improves the quality and sensory characteristics of probiotic Lactococcus lactis KUMS-T18 enriched potato chips. Scientific Reports, 2021, 11, 12599. | 1.6 | 43 |
| 13 | Bioactivity characterization of <i>Lactobacillus</i> strains isolated from dairy products. MicrobiologyOpen, 2015, 4, 803-813. | 1.2 | 41 |
| 14 | Probiotics or antibiotics: future challenges in medicine. Journal of Medical Microbiology, 2015, 64, 137-146. | 0.7 | 41 |
| 15 | Selenium-Enriched Saccharomyces cerevisiae Reduces the Progression of Colorectal Cancer. Biological Trace Element Research, 2018, 185, 424-432. | 1.9 | 41 |
| 16 | Antimicrobial activity and the presence of virulence factors and bacteriocin structural genes in Enterococcus faecium CM33 isolated from ewe colostrum. Frontiers in Microbiology, 2015, 6, 782. | 1.5 | 37 |
| 17 | Molecular Identification and Probiotic Potential Characterization of Lactic Acid Bacteria Isolated from Human Vaginal Microbiota. Advanced Pharmaceutical Bulletin, 2018, 8, 683-695. | 0.6 | 37 |
| 18 | Effect of addition of inulin and fenugreek on the survival of microencapsulated Enterococcus durans 39C in alginate-psyllium polymeric blends in simulated digestive system and yogurt. Asian Journal of Pharmaceutical Sciences, 2015, 10, 350-361. | 4.3 | 35 |

Yousef Nami

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Anti-proliferative effects of Enterococcus strains isolated from fermented dairy products on different cancer cell lines. Journal of Functional Foods, 2014, 11, 363-374. | 1.6 | 34 |
| 20 | Probiotic assessment of Enterococcus durans 6HL and Lactococcus lactis 2HL isolated from vaginal microflora. Journal of Medical Microbiology, 2014, 63, 1044-1051. | 0.7 | 32 |
| 21 | Effect of psyllium and gum Arabic biopolymers on the survival rate and storage stability in yogurt of <i>EnterococcusÂdurans</i> <scp>IW</scp> 3 encapsulated in alginate. Food Science and Nutrition, 2017, 5, 554-563. | 1.5 | 32 |
| 22 | Application of Tarkhineh Fermented Product to Produce Potato Chips With Strong Probiotic Properties, High Shelf-Life, and Desirable Sensory Characteristics. Frontiers in Microbiology, 2021, 12, 657579. | 1.5 | 32 |
| 23 | Application of unsupervised clustering algorithm and heat-map analysis for selection of lactic acid bacteria isolated from dairy samples based on desired probiotic properties. LWT - Food Science and Technology, 2020, 118, 108839. | 2.5 | 28 |
| 24 | Herbal hydrogelâ€based encapsulated <i>Enterococcus faecium</i> ABRIINW.N7 improves the resistance of red hybrid tilapia against <i>Streptococcus iniae</i> . Journal of Applied Microbiology, 2021, 131, 2516-2527. | 1.4 | 28 |
| 25 | Lactobacillus-fermented sourdoughs improve the quality of gluten-free bread made from pearl millet flour. Journal of Food Science and Technology, 2019, 56, 4057-4067. | 1.4 | 27 |
| 26 | Potentially probiotic acetic acid bacteria isolation and identification from traditional dairies microbiota. International Journal of Food Science and Technology, 2015, 50, 1056-1064. | 1.3 | 26 |
| 27 | Application of machine learning in bacteriophage research. BMC Microbiology, 2021, 21, 193. | 1.3 | 26 |
| 28 | Isolation and characterization of probiotics from dairies. Iranian Journal of Microbiology, 2017, 9, 234-243. | 0.8 | 23 |
| 29 | Screening of potential probiotic lactic acid bacteria with antimicrobial properties and selection of superior bacteria for application as biocontrol using machine learning models. LWT - Food Science and Technology, 2022, 162, 113471. | 2.5 | 22 |
| 30 | Potential probiotic and safety characterisation of enterococcus bacteria isolated from indigenous fermented motal cheese. International Dairy Journal, 2022, 126, 105247. | 1.5 | 21 |
| 31 | Probiotic Assessment of Lactobacillus plantarum 15HN and Enterococcus mundtii 50H Isolated from Traditional Dairies Microbiota. Advanced Pharmaceutical Bulletin, 2016, 6, 37-47. | 0.6 | 20 |
| 32 | Probiotic Assessment of Lactobacillus plantarum 15HN and Enterococcus mundtii 50H Isolated from Traditional Dairies Microbiota. Advanced Pharmaceutical Bulletin, 2016, 6, 37-47. | 0.6 | 18 |
| 33 | Probiotic potential characterization and clustering using unsupervised algorithms of lactic acid bacteria from saltwater fish samples. Scientific Reports, 2022, 12, | 1.6 | 7 |
| 34 | DAPI staining of Hela cancer cells without treating by L. plantarum 5BL supernatant. Microbiology and Immunology, 2014, 58, i. | 0.7 | 0 |