



1. Amit-Romach E, Uni Z, Reifen R. Therapeutic potential of two probiotics in inflammatory bowel disease as observed in the trinitrobenzene sulfonic acid model of colitis. *Dis Colon Rectum*. 2008;51(12):1828-36
2. Arimatsu K, Yamada H, Miyazawa H, Minagawa T, Nakajima M, Ryder M et al. Oral pathobiont induces systemic inflammation and metabolic changes associated with alteration of gut microbiota. 2014;4-4828
3. Bascones-Martinez A, González-Febles J, Sanz-Esporrin J. Diabetes and periodontal disease. Review of the literature. *Am J Dent*. 2014;27(2):63-7
4. Casanova L, Hughes FJ, Preshaw PM. Diabetes and periodontal disease: a two-way relationship. *Br Dent J*. 2014;217(8):433-7
5. Chatterjee A, Bhattacharya H, Kandwal A. Probiotics in periodontal health and disease. *J Indian Soc Periodontol*. 2011;15(1):23-28
6. Chen LJ, Tsai HT, Chen WJ, Hsieh CY, Wang PC, Chen CS, et al. In vitro antagonistic growth effects of *Lactobacillus fermentum* and *Lactobacillus salivarius* and their fermentative broth on periodontal pathogens. *Braz J Microbiol*. 2012;43(4):1376-84
7. Chen P, Zhang Q, Dang H, Liu X, Tian F, Zhao J et al. Antidiabetic effect of *Lactobacillus casei* CCFM0412 on mice with type 2 diabetes induced by a high-fat diet and streptozotocin. *Nutrition*. 2014;30(9):1061-8
8. Dijk LJ van. Hoe levensbedreigend is parodontitis? Effecten van parodontitis op het menselijk lichaam. *Ned Tijdschr Tandheelkd* 2002;109:449-453
9. Flichy-Fernández AJ, Alegre-Domingo T, Peñarrocha-Oltra D, Peñarrocha-Diago M. Probiotic treatment in the oral cavity: An update. *Med Oral Patol Oral Cir Bucal*. 2010 Sep 1;15 (5):e677-80
10. Kekkonen RA, Lummela N, Karjalainen H, Latvala S, Tynkynen S, Jarvenpaa S, et al. Probiotic intervention has strain-specific anti-inflammatory effects in healthy adults. *World J Gastroenterol*. 2008;14(13):2029-36
11. Lin WY, Fu LS, Lin HK, Shen CY, Chen YJ. Evaluation of the Effect of *Lactobacillus paracasei* (HF.A00232) in Children (6–13 years old) with Perennial Allergic Rhinitis: A 12-week, Double-blind, Randomized, Placebo-controlled Study. *Pediatr Neonatol*. 2014;55(3):181-8
12. Lye HS, Kuan CY, Ewe JA, Fung WY, Liong MT. The improvement of hypertension by probiotics: effects on cholesterol, diabetes, rennin, and phytoestrogens. *Int J Mol Sci*. 2009;10(9):3755-75
13. Nishihara T, Suzuki N, Yoneda M, Hirofuji T. Effects of *Lactobacillus salivarius*-containing tablets on caries risk factors: a randomized open-label clinical trial. *BMC Oral Health*. 2014;14-110
14. Noble JM, Scarmeas N, Papapanou PN. Poor oral health as a chronic, potentially modifiable dementia risk factor: review of the literature. *Curr Neurol Neurosci Rep*. 2013;13(10):384
15. Noguchi S, Toyokawa S, Miyoshi Y, Suyama Y, Inoue K, Kobayashi Y. Five-year follow-up study of the association between periodontal disease and myocardial infarction among Japanese male workers: MY Health Up Study. *J of Public health* (2014) Oct; 1-7
16. Poole S, Singhrao SK, Chukkappalli S, Rivera M, Velsko I, Kesavalu L, Crean S. Active Invasion of *Porphyromonas gingivalis* and Infection-Induces Complement Activation in ApoE^{-/-} Mice Brains. *J Alzheimers Dis*. 2014 Jul 24
17. Poole S, Singhrao SK, Kesavalu L, Curtis MA, Crean StJohn. Determining the presence of periodontopathic virulence factors in short-term postmortem Alzheimer's disease brain tissue. *J Alzheimer's dis*. 2013;36(4):665-77
18. Santos Tunes R, Foss-Freitas MC, Nogueira-Filho Gda R. Impact of periodontitis on the diabetes-related inflammatory status. *J Can Dent Assoc*. 2010;76:a35
19. Seymour GJ, Ford PJ, Cullinan MP, Leishman S, Yamazaki K. Relationship between periodontal and systemic disease. *Clin Microbiol Infect*. 2007;13 Suppl 4:3-10
20. Shen J, Zuo Z, Mao A. Effect of Probiotics on Inducing Remission and Maintaining Therapy in Ulcerative Colitis, Crohn's Disease, and Pouchitis: Meta-analysis of Randomized Controlled Trials. *Inflamm Bowel Dis*. 2014; 20:21-35
21. Singhrao SK, Harding A, Simmons T, Robinson S, Kesavalu, Crean S. Oral inflammation, tooth loss, risk factors, and association with progression of Alzheimer's disease. *J Alzheimers Dis*. 2014;42(3):723-37
22. Sriphannam W, Lumyong S, Niamsap P, Ashida H, Yamamoto K, Khanongnuch C. A selected probiotica strain of *Lactobacillus fermentum* CM33 isolated from breast-fed infants as a potential source of β -galactosidase for prebiotic oligosaccharide synthesis. *J Microbiol*. 2012;50(1):119-26
23. Stewart R, Weyant RJ, Garcia ME, Harris T, Launer LJ, Satterfield S, et al. Adverse oral health and cognitive decline: the health, aging and body composition study. *J Am Geriatr Soc*. 2013;61(2):177-84

24. Sugano N. Biological plaque control: novel therapeutic approach to periodontal disease. *J. of Oral Science*, Vol. 54, No.1,1-5, 2012
25. Tabuchi M, Ozaki M, Tamura A, Yamada N, Ishida T, Masataka H, Hosono A. Antidiabetic Effect of Lactobacillus GG in Streptozotocin-induced Diabetic Rats. *Biosci Biotechnol Biochem*. 2003;67(6):1421-4
26. Taylor GW, Borgnakke WS. Periodontal disease: associations with diabetes, glycemic control and complications. *Oral Dis*, 2008(3):191-203
27. Teanpaisan R, Piwat S, Dahlé G. Inhibitory effect of oral Lactobacillus against oral Pathogens. *Lett Appl Microbiol*. 2011;53(4):452-459
28. Teeuw WJ, Gerdes VE, Loos BG. Effect of periodontal treatment on glycemic control of diabetic patients: a systematic review and meta-analysis. *Diabetes Care*. 2010;33(2):421-7
29. Teughels W, Durukan A, Ozcelik O, Pauwels M, Quirynen M, Haytac MC. Clinical and microbiological effects of Lactobacillus reuteri probiotics in the treatment of chronic periodontitis: a randomized placebo-controlled study. *J Clin Periodontol* 2013; 40: 1025–1035.
30. Teughels W, Loozen G, Quirynen M: Do probiotics offer opportunities to manipulate the periodontal oral microbiota? *J Clin Periodontol* 2011; 38 (Suppl. 11): 159–177
31. Ünal G. Importance of Probiotics in Health. *AgroFood Industry hi-tech* Vol.22, No.2, 2011
32. Voedingswaarde. Een mondvol microben. 2014; Okt
33. Voedsel en Waren Autoriteit. VWA/BuR/2009/11698
34. Wu CC, Lin CT, Wu CY, Peng WS, Lee MJ, Tsai YC. Inhibitory effect of Lactobacillus salivarius on Streptococcus mutans biofilm formation. *Mol Oral Microbiol*. 2014 Jun 24
35. Yoshida T, Fujiwara W, Enomoto M, Nakayama, Matsuda H, Sugiyama H, et al. An Increased Number of CD4+CD25+ Cells Induced by an Oral Administration of Lactobacillus plantarum NRIC0380 Are Involved in Antiallergic Activity. *Int Arch Allergy Immunol* 2013;162:283-289
36. Zahradnik RT, Magnusson I, Walker C, McDonell E, Hillman CH, Hillman JD. Preliminary assessment of safety and effectiveness in humans of ProBiora3 TM, a probiotic mouthwash. *J Appl Microbiol*. 2009;107(2):682-90