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, Tynkkynen 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, Chukkapalli 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, Niumsap 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