

บรรณานุกรม

บรรณานุกรม

ภาษาไทย

- ธีรวุฒิ เอกะกุล. (2543). *ระเบียบวิธีวิจัยทางพฤติกรรมศาสตร์ และสังคมศาสตร์*. อุบลราชธานี : สถาบันราชภัฏอุบลราชธานี.
- รภัส พิทยานนท์, และคณะ. (2551). *การดูแลรักษาผู้ป่วยท้องผูกเรื้อรังที่มีอาการรุนแรง (Severe chronic constipation) ใน สุเทพ กลชาญวิทย์ (บรรณาธิการ.) โรคทางเดินอาหารและการรักษา 5*. กรุงเทพฯ : สาขาวิชาโรคทางเดินอาหาร ภาควิชาอายุรศาสตร์ คณะแพทยศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย .
- สุเทพ กลชาญวิทย์ ท้องผูกเรื้อรัง. (2547). (Chronic constipation) . ใน *สุเทพ กลชาญวิทย์ และปิยะวัฒน์ โกมลมิศร์ บรรณาธิการ ,โรคทางเดินอาหารและการรักษา 1* . กรุงเทพฯ: สาขาวิชาโรคทางเดินอาหาร ภาควิชาอายุรศาสตร์ คณะแพทยศาสตร์ จุฬาลงกรณ์มหาวิทยาลัย .

ภาษาต่างประเทศ

- Agachan F, Chen T, Pfeifer J, Reissman P, & Wexner S. D. (1996). A Constipation Scoring System to Simplify Evaluation and Management of Constipated Patients. *Diseases of the Colon & Rectum* , 39, 681-685.
- Bazzocchi G, Giovannini T, Giussani C, Brigidi P, & Turrone S. (2014). Effect of a new synbiotic supplement on symptoms, stool consistency, intestinal transit time and gut microbiota in patients with severe functional constipation: a pilot randomized double-blind. *controlled trial. Tech Coloprocto*, 18(10), 945-953.
- Bekkali N. L, Bongers M. E, Van den Berg M. M, Liem O, & Benninga M. A. (2007). The Role of a Probiotics Mixture in the Treatment of Childhood Constipation : a Pilot Study. *Nutrition Journal*, 4 , 6-17.

- Benno Y, Hosono M, Hashimoto H, Kojima T, Yamazaki K, & Iino H. (1996). Effects of Lactobacillus GG yoghurt on human intestinal microecology in Japanese subjects. *Nutr Today*, 31, 9S-12S.
- Chan A. O, Lam K. F, Hui W. M, Hu W. H., & et al. (2005). Validated Questionnaire on Diagnosis and Symptom Severity for Functional Constipation in the Chinese Population. *Alimental Pharmacology Therapies*, 5, 483-488.
- Cheng C, Chan A. O, Hui W. M, & Lam S. (2003). K. Coping Strategies, Illness Perception, Anxiety and Depression of Patients with Idiopathic Constipation : a Population-based Study. *Alimental Pharmacology Therapies*, 3, 319-326.
- Chuang L, Wu H. G, Pai C, Hsieh P. S, Tsai J. J, Yen J. H, & Lin M. Y. (2007). Heat-Killed Cells of Lactobacilli Skew the Immune Response toward T Helper 1 Polarization in Mouse Splenocytes and Dendritic Cell-Treated T Cells. *Journal Agriculture Food Chemistry*, 55, 11080-11086.
- Coccorullo P, Strisciuglio C, Martinelli M, Miele E, Greco L, & Staiano A. (2010). Lactobacillus reuteri (DSM 17938) in Infants with Functional Chronic Constipation: a Double-blind, Randomized, Placebo-controlled Study. *Journal of Dairy Science*, 4, 598-602.
- Corzo G, & Gilliland S. E. (1999). Measurement of Bile Salt Hydrolase Activity from Lactobacillus acidophilus Based on Disappearance of Conjugated Bile Salts. *Journal of Dairy Science*, 82, 466 - 471.
- Dan L. W, Luciana C. Logullo, Amanda F., & et al. (2013). Teixeira-da-Silva Effect of Symbiotic in Constipated Adult Women-A Randomized, Double-Blind, Placebo-controlled Study of Clinical Response. *Clinical Nutrition*, 32, 27-33.
- De Vrese M, Stegelmann A, Richter B, Fensalau S, Laue C, & Schrezenmeir J. (2001). Probiotics compensation for lactase insufficiency. *Am J Clin Nutr*, 73, 421S-429S.
- Drossman D. A. (2006). Rome III: the New Criteria. *Journal of digestive diseases*, 7, 181-185.

- Dunne C, O'Mahony L, Murphy L, Thornton G, & et al. (2001). In Vitro Selection Criteria for Probiotic Bacteria of Human Origin : Correlation with in Vivo Findings. *The American Journal of Clinical Nutrition*, 73, 386S-392S.
- Ezendam J, van Loveren H. Probiotics: (2006), Immunomodulation and evaluation of safety and Efficacy. *Nutr Rew*, 1, 1-14
- Garrigues V, Galvez C, Ortiz V, Ponce M, Nos P, & Ponce J. (2004). Prevalence of Constipation : Agreement among Several Criteria and Evaluation of the Diagnostic Accuracy of Qualifying Symptoms and Self-reported Definition in a Population-basedS in Spain. *American Journal of Epidemiology*, 159, 520-526.
- Gibson G. R, & Roberfroid M. B. (1985). Dietary Modulation of the Human Colonic Microbiota: Introducing the Concept of Prebiotics. *Journal of Nutrition*, 6, 1401–1412.
- Gilliland S. E, Nelson C. R, & Maxwell C. (1985). Assimilation of Cholesterol by *Lactobacillus acidophilus* *Applied and Environmental Microbiology*, 49, 377 - 381
- Guerin-Danan C, Chabanet C, Pedone C, Popot F, Vaissade P, Bouley C, Szylit O, (1998). Andrieux C. Milk fermented with yogurt cultures and *Lactobacillus casei* compared with yogurt and gelled milk: influence on intestinal microflora in healthy infants. *Am J Clin Nutr*, 67, 111-517.
- Herich R, & Levkut M. (2002). Lactic acid bacteria, probiotics and immune system. *Vet Med*, 47, 169-180
- Heyman M. (2000). Effect of lactic acid bacteria on diarrheal diseases. *J Am Coll Nutr*. 2 Suppl, 137S-146S.
- Higgins P. D, & Johanson J. F. (2004). Epidemiology of Constipation in North America: a Systematic Review. *The American Journal of Gastroenterology*, 4, 750–759.
- Isolauri E, Sutas Y, Kankaanpaa P, Arvilommi H, & Salminen S. (2001). Probiotics:Effect on immunity. *Am J Clin Nutr*, 73, 444S-450S.

- Jayasimhan S, Yap N. Y, Roest Y, Rajandram R, & Chin K. F. (2013). Efficacy of Microbial Cell Preparation in Improving Chronic Constipation: a Randomized, Double-blind, Placebo-controlled Trial. *Clinical Nutrition*, 6, 928-34.
- Kirjavainen PV, Apostolou E, Salminen SJ, & Isolauri E. (1999). New aspects of probiotics a novel approach in the management of food allergy. *Allergy*, 54, 909-915.
- Koebnick C, Wagner I, Leitzmann P, Stem U, & Zunft HJF. (2003). Probiotic beverage containing *Lactobacillus casei* Shirota improves gastrointestinal symptoms in patients with chronic constipation. *Can J Gastroenterol*, 17, 655-659.
- Lee YK, Nomoto K, Salminen S, & Gorbach S. (1999). Handbook of probiotics. New York: John Wiley & Sons, Inc.
- Levine, G.M. Constipation. In Frank, P.L. Education, Gastrointestinal Pathophysiology, New York : *Oxford University Press*, pp. 46-47.
- Longstreth G. F, Thompson W. G, Chey W. D, Houghton L. A, Mearin F, & Spiller R. C. (2006). *Functional Bowel Disorders. Gastroenterology*, 5, 1480–91.
- Mazlyn M. M, Nagarajah L. H, Fatimah A, Norimah A. K, & Goh K. L. (2013). Effects of a Probiotic Fermented Milk on Functional Constipation : a Randomized, Double-blind, Placebo-controlled Study. *Journal of Gastroenterology and Hepatology*, 7, 1141-1147.
- Ogata T, Nakamura T, Anjitsu K, Yaeshima T, Takahashi S, Fukuwatari T, Ishibashi N, Hayasawa H, Fujisawa T, & Iino H. (199). Effect of *Bifidobacterium longum* BB536 administration on the intestinal environment, defecation frequency and fecal characteristics of human volunteers. *Biosci Microflora*. 16, 53-58.
- Ouwehand AC, Kirjavainen PV, Shortt C, & Salminen S. (1999). Probiotics: mechanisms and established effects. *Int Dairy J*, 9, 43-52.
- Prisciandaro L, Geier M, & Butler R. (2009). Probiotics and their derivatives as treatment for inflammatory bowel disease. *Clin Rev*, 15, 1906-1914.

- Roberfroid, M. B. (2000). Prebiotics : are they Functional Food. Am. *The American Journal of Clinical Nutrition*, 71, 1682-1687.
- Salminen S, Ouwehand A, & Benno Y, (1999). Lee Y.K. Probiotics : how should they be Defined? Trends in Food Science & Technology, 10, 107-110.
- Sakpal T, V. (2010). Sample Size Estimation in Clinical Trial. Perspectives in Clinical *Research Res*, 2, 67-69.
- Schrezenmeir J, de Vrese M. (2001). Probiotics, Prebiotics, and Synbiotics - Approaching a Definition American Journal *Clinical Nutrition*, 7, 361S-364S.
- Simon G, L, & Gorbach S, L. (1986). The Human Intestinal Microbiota. *Journal of Digestive Diseases*, 31, 147S-162S.
- Waitzberg D. L, Logullo L. C, Bittencourt A. F, Torrinhas R. S, Shiroma G. M, Paulino N. P, & Teixeira-da-Silva ML. (2013). Effect of Synbiotic in Constipated Adult Women a Randomized, Double-blind, Placebo-controlled Study of Clinical Response. *Clinical Nutrition*, 1, 27-33
- Waller P. A, Gopal P. K, Leyer G. J, Ouwehand A. C, Reifer C, Stewart M. E, & et al. (2011). Dose- response Effect of Bifidobacterium lactis HN019 on Whole Gut Transit Time and Functional Gastrointestinal Symptoms in Adults. *Scandinavian Journal Gastroenterology*, 46, 57-64.
- Yang Y. X, He M, Hu G, Wei J, Pages P, Yang X. H, & Bourdu N. S. (2008). Effect of a Fermented Milk Containing Bifidobacterium lactis DN-173010 on Chinese Constipated Women. *World Journal Gastroenterology*, 14, 6237-6243.