



References for Probiotic Bulletin, Issue 21

PP1-3: The gut microbiota and cancer risk

- Toi *et al* (2013) Probiotic beverage with soy isoflavone consumption for breast cancer prevention: A case-control study. *Current Nutrition and Food Science* **9(4)**:194-200
- Ishikawa *et al* (2005) Randomized trial of dietary fiber and *Lactobacillus casei* administration for prevention of colorectal tumors *International Journal of Cancer* **116**:762-767
- Verhoeven *et al* (2012) Probiotics enhance the clearance of human papillomavirus-related cervical lesions: a prospective controlled pilot study *European Journal of Cancer Prevention* **22(1)**: 46-51

References to other bladder cancer studies using *Lactobacillus casei* Shirota can be found using the search tool ['cancer'] at www.yakult.co.uk/hcp

P3 Did you know...?

1. http://www.wcrf-uk.org/research/cancer_statistics/world_cancer_statistics.php?gclid=COL8nsHiwLkCFc6d3godj1AAA
2. <http://www.cancerresearchuk.org/cancer-info/cancerstats/incidence/commoncancers/#Twenty>

P5 Working together to help people manage their chronic gut symptoms: lessons from a multidisciplinary workshop

For a short report of the meeting, visit <http://www.theibsnetwork.org/wp-content/uploads/2012/10/GR88.pdf>

P7 Research roundup

- Wong S *et al* (2013) Do probiotics prevent antibiotic-associated diarrhoea in patients with spinal cord injuries? : A randomized controlled trial. *British Journal of Nutrition* doi:10.1017/S0007114513002973
- Fujita R *et al* (2013) Decreased duration of acute upper respiratory tract infections with daily intake of fermented milk: A multicenter, double-blinded, randomized comparative study in users of day care facilities for the elderly population. *Journal of Infection Control* doi:10.1016/j.ajic.2013.04.005
- Takahashi K *et al* (2013) A stand-alone synbiotic treatment for the prevention of D-lactic acidosis in short bowel syndrome. *International Surgery* 98(2):110-113 doi: <http://dx.doi.org/10.9738/CC169>
- Liévin-Le Moal V *et al* (2013) Compound(s) secreted by *Lactobacillus casei* strain Shirota YIT9029 irreversibly and reversibly impair the swimming motility of *Helicobacter pylori* and *Salmonella enterica* serovar Typhimurium, respectively. *Microbiology* doi:10.1099/mic.0.067678-0
- Mann ER V *et al* (2013) Dysregulated circulating dendritic cell function in ulcerative colitis is partially restored by probiotic strain *Lactobacillus casei* Shirota *Mediators of Inflammation* Article doi.org/10.1155/2013/573576
- Andresen V *et al* (2013) Gemeinsame Leitlinie der Deutschen Gesellschaft für Neurogastroenterologie und Motilität (DGNM) und der Deutschen Gesellschaft für Verdauungs- und Stoffwechselerkrankheiten (DGVS)1 – AWMF-Registriernummer: 021/019 *Zeitschrift für Gastroenterol* **51**: 651-672

For further information visit our website: www.yakult.co.uk/hcp
Contact the UK science team on science@yakult.co.uk or 0208 8427 600.
Contact the Irish science team on science@yakult.ie or 01 804 7695