


Supplementation of milk formula with galacto-oligosaccharides improves intestinal microflora and fermentation in term infants. Chinese Medical Journal. 117:927-931


Birch E, Carlson S, Hoffman D, Fitzgerald – Gustafson M, Fu E, Drovre J, CastañedaYS, Minns L, Wheaton DK, Mundy D, Marunycz J, Diersen-Schade DA. 2010. The DIAMOND (DHA intake and measurement of neural development) Study: a double – masked, randomized controlled clinical trial of the maturation of infant visual acuity as a function of the dietary level of


Borriello SP. 1986. Microbial flora of the gastrointestinal tract. In: MJ Hill, Editor, Microbial metabolism in the digestive tract. 2-16.


**Fanaro S, Bohem G, Garssen J. 2005.** Galacto-oligosaccharides and long chain


Garau J, Xercavins M, Rodriguez M. 1999. Emergent and dissemination of quinolone-
resistant *Escherichia coli* in the community. Antimicrob Agents Chemoter. 43:2736.


Innis SM, Gilley J, Werker J. 2001. Are human milk long chain polyunsaturated...


Moreno E, Prats G, Sabaté M, Pérez T, Johnson JR, Andreu A. 2006. Quinolone, fluorquinolone and


environmental genome shotgun sequences. Nucleic Acids Res. 34:5623-5630.


Sears HJ, Brownlee I. 1951. Further observations on the persistence of
individual strains of *Escherichia coli* in the intestinal tract of man. 63:47-57.


**Shaw KJ, Rather PN, Hare RS, Miller GH. 1993.** Molecular genetics of aminoglycoside resistance genes and familial relationships of the aminoglycoside modifying enzymes. Microbiol Rev. 57:138-63.


Vaughan EE, Schut, F, Heilig, GHJ, Zoetendal EG, de Vos WM. y Akkermans,


