

References

1. Sonnenburg ED, Smits SA, Tikhonov M, Higginbottom SK, Wingreen NS, Sonnenburg JL. 2016. Diet-induced extinctions in the gut microbiota compound over generations. *Nature* 529:212-215.
2. Grzeskowiak L, Collado MC, Mangani C, Maleta K, Laitinen K, Ashorn P, Isolauri E, Salminen S. 2012. Distinct Gut Microbiota in Southeastern African and Northern European Infants. *Journal of Pediatric Gastroenterology and Nutrition* 54:812-816.
3. Logan W. 1913. The intestinal flora of infants and young children. *The Journal of Pathology* 18:527-551.
4. Cruickshank R. 1925. *Bacillus bifidus*: its Characters and Isolation from the Intestine of Infants. *The Journal of Hygiene* 24:241-254.1.
5. Poupard JA, Husain I, Norris RF. 1973. Biology of the bifidobacteria. *Bacteriological Reviews* 37:136-165.
6. Lewis ZT, Mills DA. 2017. Differential Establishment of Bifidobacteria in the Breastfed Infant Gut. *Nestle Nutrition Institute workshop series* 88:149-159.
7. Huda MN, Ahmad S, Kalanetra KM, Taft DH, Lewis ZT, Raqib R, Mills DA, Stephensen C. 2017. Infant stool microbiota at the time of vaccination at 6 w of age is associated with vaccine responses measured at 2 y of age. *Am Assoc Immunol*.
8. Taft DH, Liu J, Maldonado-Gomez MX, Akre S, Huda MN, Ahmad SM, Stephensen CB, Mills DA. 2018. Bifidobacterial Dominance of the Gut in Early Life and Acquisition of Antimicrobial Resistance. *mSphere* Forthcoming.
9. Saavedra JM, Bauman NA, Perman J, Yolken R, Oung I. 1994. Feeding of *Bifidobacterium bifidum* and *Streptococcus thermophilus* to infants in hospital for prevention of diarrhoea and shedding of rotavirus. *The lancet* 344:1046-1049.
10. Kalliomäki M, Carmen Collado M, Salminen S, Isolauri E. 2008. Early differences in fecal microbiota composition in children may predict overweight-. *The American journal of clinical nutrition* 87:534-538.
11. Frese SA, Hutton AA, Contreras LN, Shaw CA, Palumbo MC, Casaburi G, Xu G, Davis JC, Lebrilla CB, Henrick BM. 2017. Persistence of Supplemented *Bifidobacterium longum* subsp. *infantis* EVC001 in Breastfed Infants. *mSphere* 2:e00501-17.