CHAPTER 8

BIBLIOGRAPHY


45. Bays, H. E., Toth, P. P., Kris-Etherton, P. M., Abate, N., Aronne, L. J., Virgil Brown, W., ... Hopkins Hospital, J. (2013). Obesity, adiposity, and


51. Bernet MF, Brassart D, Neeser JR and Servin AL. Lactobacillus acidophilus LA 1 binds to cultured human intestinal cell lines and inhibits cell attachment and cell invasion by entero virulent bacteria. Gut 1994. 35: 483–89


104. Conly JM, Stein K, Worobetz L and Rutledge-Harding S. The contribution of vitamin K2 (metaquinones) produced by the intestinal microflora to human


134. Deurenberg P, Deurenberg-Yap M, Guricci S. Asians are different from Caucasians and from each other in their body mass index/body fat per cent relationship. Obes Rev 2002. 3: 141–146.


secretion by cultured rat hepatocytes. The Journal of Clinical Investigation, 70(1), 63–73. https://doi.org/10.1172/jci110604


Microbiota and Glucose and Lipid Metabolism to Prebiotics in Genetic Obese and Diet-Induced Leptin-Resistant Mice. Diabetes 2011, 60:2775–2786.


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<td>251.</td>
<td>K. R. Feingold, I. Staprans, R. A. Memon Et Al., “Endotoxin Rapidly Induces Changes In Lipid Metabolism That Produce Hypertriglyceridemia: Low</td>
</tr>
</tbody>
</table>


298. Lewis, G. F., Uffelman, K. D., Szeto, L. W., & Steiner, G. (1993). Effects of acute hyperinsulinemia on VLDL triglyceride and VLDL apoB production in


The Lancet, 380(9859), 2224–2260. https://doi.org/10.1016/S0140-6736(12)61766-8


358. Moran TH. Gut Peptide Signaling In The Controls Of Food Intake. Obesity (Silver Spring) 2006;14(Suppl 5):250S–253S.


with higher food energy density and higher consumption of sugary and alcoholic beverages: a cross-sectional study. PloS one, 8(10), e77137.


386. Nina Schweinfurth, Marc Walter, Stefan Borgwardt, Undine E., (2016), Depression And Obesity, DOI10.1007/978-3-319-19821-7_18


& rural India- the ICMR-INDIAB study (Phase-I) [ICMR-INDIAB-3]. Indian Journal of Medical Research, 142(AUGUST), 139–150. https://doi.org/10.4103/0971-5916.164234


525. Van der Waaij LA. The ecology of the human intestine and its consequences for overgrowth by pathogens such as Clostridium difficile. *Annu Rev Microbiol* 1999. 43: 69–87


542. Wajchenberg, B. L., & Cohen, R. (2014). Adipose Tissue and Adipokines in Health and Disease (Nutrition and Health). (G. Fantuzzi & C. Braunschweig, Eds.), Adipose Tissue and Adipokines in Health and Disease (Nutrition and


575. Wu Q., & Suzuki M. Parental obesity and overweight affect the body-fat accumulation in the offspring: the possible effect of a high-fat diet through epigenetic inheritance. Obesity reviews 2006. 7(2): 201-208.


