DAFTAR PUSTAKA


Benedict C, Axelsson T, Söderberg S, et al., 2014. Fat mass and obesity-associated gene (FTO) is linked to higher plasma levels of the hunger hormone ghrelin and lower serum levels of the satiety hormone leptin in older adults. Diabetes, 63(11), 3955-9


Dina C, Meyre D, Gallina S, et al., 2007. Variation in FTO contributes to childhood obesity and severe adult obesity. Nat Genet, 39(6), 724-726. doi: 10.1038/ng2048


Duniec AL, Jastrzebski Z, Zarebska A, et al, 2016. Assessing effect of interaction between the FTO A/T polymorphism (rs9939609) and physical activity on obesity-related traits. Journal of Sport and Health Science Available online 8


Parekh PJ, Arusi E, Vinik AI, Johnson DA, 2014. The role and influence of gut microbiota in pathogenesis and management of obesity and metabolic syndrome. Front Endocrinol (Lausanne), 5, 47.


Queipo-Ortuño MI, Seoane LM, Murri M, 2013. Gut Microbiota Composition in Male Rat Models under Different Nutritional Status and Physical Activity and Its Association with Serum Leptin and Ghrelin Levels. Plos One Published: doi.org/10.1371/journal.pone.0065465


