DAFTAR PUSTAKA


Matthew JB, Tracy P, Elena G. 2011. IL17C+ T Cells and Th17 Cells are Involved in Atherogenesis within Apolipoprotein E--Deficient Mice. Norfolk, VA: Eastern Virginia Medical Sch.


Received 27 March; received in revised form 8 June 2008; accepted 9 June 2008.


Smith JD et al. 1995. Decreased atherosclerosis in mice deficient in both macrophage colony-stimulating factor (op) and apolipoprotein E. *Proc Natl Acad Sci* 92:8264-8268.


St Clair RW. 2003. *Atherosclerosis Regression and Remodeling*. Lecture Material in Pathobiology Class, Path 717. Department of Comparative Medicine Bowman Gray School of Medicine USA.


