

PER ERIKSSON PUBLICATIONS 2008**Peer-reviewed articles**

1. Wågsäter D, Björk H, Zhu C, Björkegren J, Valen G, Hamsten A, Eriksson P. ADAMTS-4 and -8 are inflammatory regulated enzymes expressed in macrophage-rich areas of human atherosclerotic plaques. *Atherosclerosis* 2008;196:514-22.
2. Broadbent HM, Peden JF, Lorkowski S, Goell A, Ongen H, Green F, Clarke R, Collins R, Franzosi MG, Tognoni G, Seedorf U, Rust S, Eriksson P, Hamsten A, Farrall M, Watkins H for the PROCARDIS consortium. Susceptibility to coronary artery disease and diabetes is encoded by distinct, tightly linked, SNPs in the ANRIL locus on chromosome 9p. *Hum Mol Genet.* 2008;17:806-14.
3. Mälarstig A, Eriksson P, Hamsten A, Lindahl B, Wallentin L, Siegbahn A. Raised Interleukin-10 is an Indicator of Poor Outcome and Enhanced Systemic Inflammation in Patients with Acute Coronary Syndrome. *Heart* 2008;94:724-9.
4. Mikko M, Fredriksson K, Wahlström J, Eriksson P, Grunewald J, Sköld CM. Human T cells stimulate fibroblast-mediated degradation of extracellular matrix in vitro. *Clin Exp Immunol.* 2008;151:317-25.
5. Andersen MC, Engström PG, Lithwick S, Arenillas D, Eriksson P, Lenhard B, Wasserman WW, Odeberg J. In silico detection of sequence variations modifying transcriptional regulation. *PLoS Comp Biol.* 2008;4:e5,1-12.
6. Chen F, Eriksson P, Whatling C, Vaage J, Valen G. Surgical handling of saphenous vein grafts induces expression of matrix metalloproteinase 9. *Scand Cardiovasc J.* 2008;42:327-36.
7. Mälarstig A, Eriksson P, Rose L, Diehl KA, Hamsten A, Ridker PM, Zee RYL. Genetic variants of tumor necrosis factor superfamily, member 4 and risk of incident atherothrombosis, and venous thromboembolism. *Clin Chem.* 2008;54:833-40.
8. Ekström M, Eriksson P, Tornvall P. Vaccination, a human model of inflammation, activates systemic inflammation but does not trigger proinflammatory gene expression in adipose tissue. *J Intern Med* 2008;264:613-7.
9. Hägg DA, Jernås M, Wiklund O, Thelle DS, Fagerberg B, Eriksson P, Hamsten A, Olsson B, Carlsson B, Carlsson LMS, Svensson P-A. Expression profiling of macrophages from subjects with atherosclerosis to identify novel susceptibility genes. *Int J Mol Med.* 2008;21:697-704.
10. Mälarstig A, Sigurdsson S, Eriksson P, Paulsson-Berne G, Hedin U, Wallentin L, Siegbahn A, Hamsten A, Syvänen A-C. Variants of the interferon regulatory factor 5 gene regulate expression of IRF5 mRNA in atherosclerotic tissue but are not associated with myocardial infarction. *Arterioscler Thromb Vasc Biol* 2008;28:975-82.

Review articles

1. Hamsten A, Eriksson P. Identifying the susceptibility genes for coronary artery disease: from hyperbole through doubt to cautious optimism. *J Intern Med*. 2008;263:538-52.