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Reactivity of neutrophils, monocytes and platelets in periodontitis

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List of publications

1. Nicu EA, van der Velden U, Everts V, Van Winkelhoff AJ, Roos D, Loos BG. **Hyper-reactive PMNs in FcγRIIa 131H/H genotype periodontitis patients.** *Journal of Clinical Periodontology* 2007; 34: 938-945.
2. Nicu EA, van der Velden U, Everts V, Loos BG. **Expression of FcγRs and mCD14 on PMNs and monocytes may determine the periodontal infection.** *Clinical and Experimental Immunology* 2008; 154:177-186.
3. Papapanagiotou D, Nicu EA, Bizzarro S, Gerdes VEA, Meijers JC, Nieuwland R, van der Velden U, Loos BG. **Periodontitis is associated with platelet activation; Atherosclerosis**, in press, 2008.
4. Nicu EA, van der Velden U, Nieuwland R, Everts V, Loos BG. **Elevated platelet and leukocyte response to oral bacteria in periodontitis.** *Journal of Thrombosis and Haemostasis*, in press, 2008.
5. Nicu EA, Laine ML, Morr  SA, van der Velden U, Loos BG. **Soluble CD14 as a possible molecular link between atherosclerosis and chronic infectious diseases: periodontitis as model.** Submitted to *Innate Immunity*.
6. van Wissen M, Nicu EA, Bizzarro S, Splint LJ, Meijers JCM, Gerdes VEA, Loos BG. **Periodontitis and systemic markers of inflammation and cardiovascular disease.** Submitted to *Atherosclerosis*.

Professional publications (non-ISI)

Nicu EA, Loos BG. **De rol van PMNs bij parodontitis.** ACTA-quality practice; jaargang 3, september 2007.