

**HERLENA ERLANDSSON HARRIS PUBLICATIONS 2008****Peer reviewed articles**

1. Zetterström, CK., Jiang, W., Wähämaa, H., Östberg, T., Aveberger, AC., Lotze, MT., Andersson, U., Pisetsky, DS., **Erlandsson Harris, H.** 2008. Pivotal advance: Inhibition of HMGB1 nuclear translocation as a mechanism for the anti-rheumatic effects of gold sodium thiomalate. *J Leukoc Biol.* 2008 Jan;83(1):31-8. Epub 2007 Oct 3.
2. Ewa Westman, Dung Dang Thi Ngoc, Lars Klareskog, **Helena Erlandsson Harris.** 2008. Suppressive effects of a quinoxaline-analogue (Rob 803) on pathogenic immune mechanisms in collagen-induced arthritis. *Clin Exp Immunol.* 2008 Apr;152(1):192-9. Epub 2008 Feb 25.
3. Östberg, T., Wähämaa, H., Palmblad, K., Ito, N., Stridh, P., Shoshan, M., Lotze, MT., **Erlandsson Harris, H.**, Andersson, U. 2008. Oxaliplatin Retains HMGB1 Intranuclearly and Ameliorates Collagen Type II-induced. *Arthritis Res Ther.* 2008;10(1):R1. Epub 2008 Jan 7.
4. Sundberg, E., Grundtman, C., af Klint, E., Lindberg, J., Ernestam, S., Ulfgren, A-K., **Erlandsson Harris, H.**, Andersson, U. 2008. Systemic TNF blockade does not modulate synovial expression of the pro-inflammatory mediator HMGB1 in rheumatoid arthritis patients--a prospective clinical study. *Arthritis Res Ther.* 2008;10(2):R33. Epub 2008 Mar 17.

**Review articles, book-chapters, books**

1. Pisetsky DS, **Erlandsson-Harris H**, Andersson U. High-mobility group box protein 1 (HMGB1): an alarmin mediating the pathogenesis of rheumatic disease. *Arthritis Res Ther.* 2008;10(3):209. Epub 2008 Jun 30. Times cited 37