

**New Journal for 2009
Journal of Innate Immunity
Eds. H. Herwald, Lund, A. Egesten, Lund**

Journal of Innate Immunity

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When a pathogen enters the human body, the first hurdle it encounters will be part of the innate immune system. Long neglected in favour of the adaptive and hence seemingly more "intelligent" immune system, innate immunity has been receiving increasing attention over the past decade, not only as the body's first response to pathogens, but also as a mechanism crucially involved in areas such as inflammatory reactions, coagulation, sepsis and autoimmune diseases.

The brand new *Journal of Innate Immunity* aims to cover all aspects within the area of innate immunity, including evolution of the immune system, host-pathogen molecular interactions in invertebrates and vertebrates, molecular biology of cells involved in innate immunity, pattern recognition and signals of "danger", microbial corruption, host response and inflammation, mucosal immunity, complement and coagulation, sepsis and septic shock, molecular genomics, and development of immunotherapies.

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