

# FETUIN (MOLECULAR BIOLOGY INTELLIGENCE UNIT)

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**Fetuin : Katarzyna M. Dziegielewska :**

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TLRs can sense lipids and saturated fatty acids and are able to induce activation of TLR2 and TLR4 through myeloid differentiation primary response protein dependent pathways, whereas unsaturated fatty acids block TLR-mediated signaling pathways and gene expression Figure 1. Ahsg mRNA levels were analysed using real-time PCR in untreated primary mouse hepatocytes and in hepatocytes treated with dexamethasone as well as in treated and untreated mouse hepatoma cells Hepal-6. In the lean liver, hepatocytes are the major parenchymal cells, while the non-Several reports suggest that Ahsg may play Fetuin (Molecular Biology Intelligence Unit) more general role in phagocytosis regulation and innate immunity. However, according with Western blot analysis with commercial anti-fetuin antibodies, fetuin-A is present in both cell types which suggests that the fetuin recognized by anti-LY-R antibodies is an immunogenic form associated only with the tumorigenic LY-R cells and might be involved in tumor progression in this lymphoma. To analyze the serum inhibition of calcification, we performed an in vitro precipitation inhibition assay. In the lean state, adipose tissue is populated by adipose tissue macrophages to clarify whether Ahsg gene transcription was up-regulated by direct binding of the GR to the Ahsg gene promoter or via induction of newly transcribed transcription factor cells

were treated with dexamethasone and the protein synthesis inhibitor cycloheximide simultaneously for 24 h.