



Fig. 1 Highly sulfated HS produced by macrophages (left) maintain cells in a quiescent state through sequestration of IFN- β . Genetic or enzymatic reduction of cell-associated HSPGs (right) increases the bioavailability of IFN- β resulting in activation of m...

Philip L.S.M. Gordts , Jeffrey D. Esko

Heparan sulfate proteoglycans fine-tune macrophage inflammation via IFN- β

Cytokine, 2015

<http://dx.doi.org/10.1016/j.cyto.2014.12.013>