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Targeting Nuclear Receptor Coregulators in Inflammation driven cancers

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The importance of Inflammation in cancer has been recognized as an emerging hallmark of cancer. Inflammatory tumour microenvironment has been implicated as a major player that fuel tumor progression *via* paracrine stimulation - with activated stellate cells, fibroblasts and immune cells particularly infiltrating macrophages playing a significant role. It was shown that macrophages themselves drive the transformation and provide the stage for development of cancer. In the current talk, we define the role of one important Nuclear Receptor Coregulator in Inflammation driven cancers

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