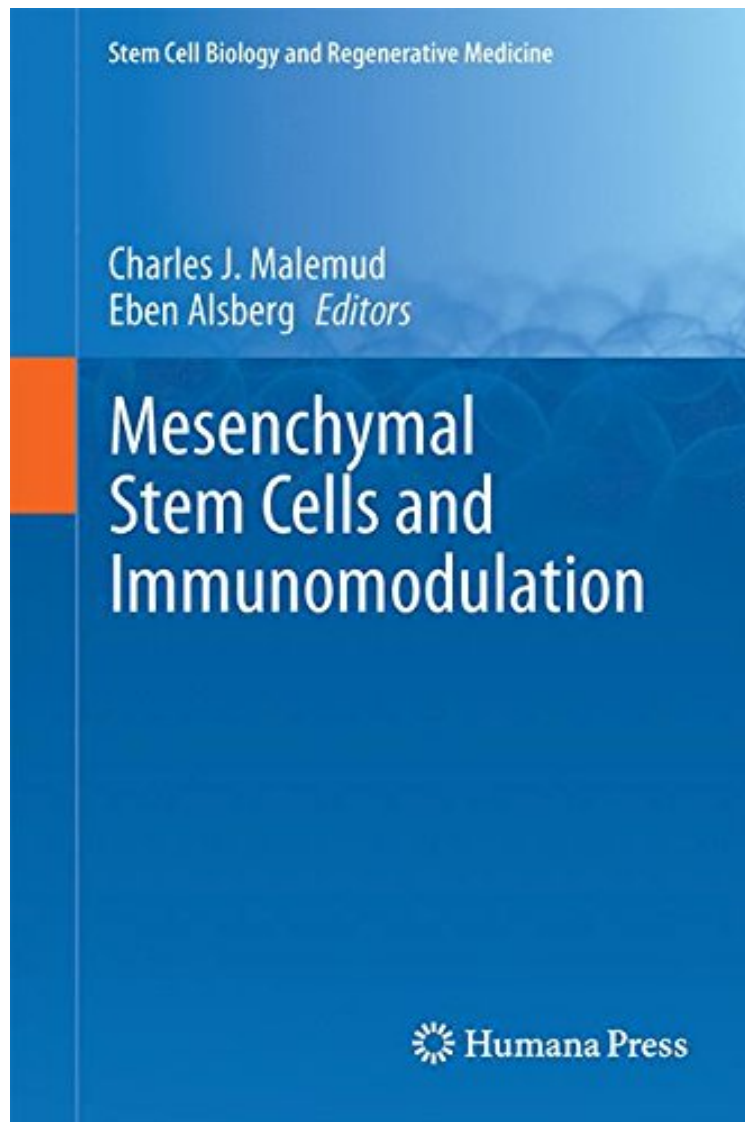


(Ebook pdf) Mesenchymal Stem Cells and Immunomodulation (Stem Cell Biology and Regenerative Medicine)

Mesenchymal Stem Cells and Immunomodulation (Stem Cell Biology and Regenerative Medicine)

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This essential volume explores mesenchymal stem cells (MSCs) and their potential to suppress immune-mediated inflammation. The chapters examine applications in autoimmune diseases such as lupus, rheumatoid arthritis and multiple sclerosis; blood cancers such as leukemia and lymphoma; and reproductive complications, specifically pre-term labor and use of MSCs in vitro and in animal models to discover methods of suppressing the causal inflammatory response. It also further defines the methodologies required to develop research on MSCs in vitro into established preclinical animal models including those which are proven replicas of autoimmunity and pre-term labor, to name but two.

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