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translational immunology mechanisms and pharmacologic approaches highlights and summarizes the most important advances in human immunology clinical translations new tools to analyze therapeutic targets and new pharmacological approaches for autoimmunity inflammatory disorders and cancer the book is an essential resource for those seeking to understand the potential translational applications of burgeoning studies in human immunology helping readers make sense of the existing and emerging

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topic editor dr macleod is employed by janssen all other topic editors declare no competing interests with regards to the research topic subject

apoptosis is the regulated form of cell death it is a complex process defined by a set of characteristic morphological and biochemical features that involves the active participation of affected cells in a self destruction cascade this book presents research from around the world

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