

Regulation of Carcinogenesis, Angiogenesis and Metastasis by the Proprotein Convertases (PC's)

Abdel-Majid (Ed.) Khatib

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Convertases are widely expressed activating enzymes involved in various physiological and pathological processes. The purpose of this book is to provide detailed and updated information on the role of these molecules in cancer. This book is the first to summarize current knowledge about the importance of protein precursors maturation by the convertases in tumor progression, angiogenesis and metastasis. In each chapter, the importance of the convertases in the activation of various cancer-related molecules including growth factors, adhesion molecules and proteases is discussed. Also this book covers the role of some convertases in the clinical setting. The book will be of interest to basic researchers as well as clinicians. It will also interest those working in the cancer research area and the pharmaceutical industry, who are looking for new strategies in cancer therapy. Finally, this book is also a useful reference for researchers and clinicians pursuing research on growth factors, adhesion molecules, proteases and their implications in the processes of tumor progression, angiogenesis and metastasis.



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