

Preface

Within this book, a variety of techniques are described in detail pertaining to methods used in both basic and advanced vascular biology. Methodologies range from in vitro cell culture to in vivo manipulations, through cell signalling proteomics and genomics to patient imaging in disease. A number of novel, state-of-the-art methodologies are also included. Each chapter is fully inclusive, containing sections on trouble shooting and additional notes/links thus ensuring the reader has sufficient information to carry out the protocol without additional requirements. This book should appeal to students, researchers and medical professionals working in all vascular-linked fields such as cardio- and cerebro-vascular, cancer and dementia.

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