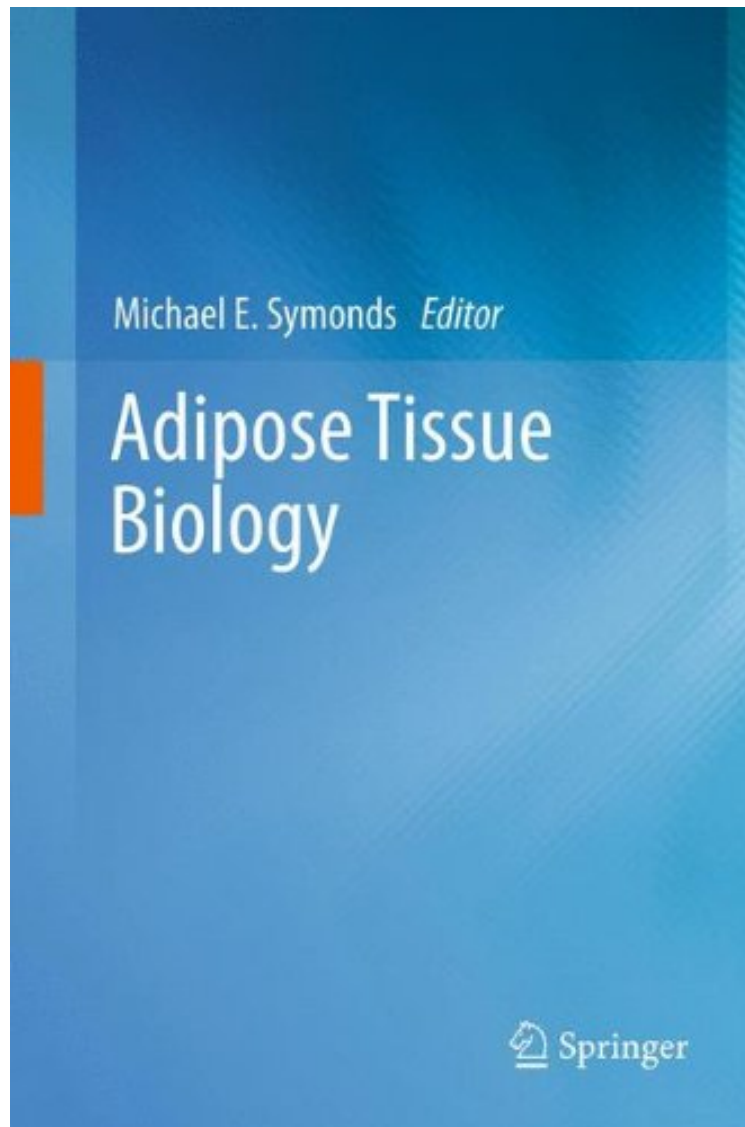


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## Adipose Tissue Biology

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This book is designed to provide a comprehensive insight into current perspectives and challenges in adipose tissue biology. In Adipose Tissue Biology, scientists and clinicians discuss adipocyte precursors, differentiation and growth,

brown and white adipose tissue, gender, inflammation, dietary and genetic determinants of fat mass, together with evolutionary and developmental aspects of adiposity.

From the Back Cover In conjunction with the obesity epidemic in the developed world there has been an exponential increase in academic and medical interest in adipose tissue. Consequently, the intricacies and new insights into adiposity have provided some of the most exciting recent advances in science. At the same time, the ability of fat to grow at an almost unlimited capacity means that our ability to combat the rise in global obesity remains very challenging. So with the clear need to further understand the causes of excess adipose tissue growth, this book is designed to provide a comprehensive insight into current perspectives and challenges in adipose tissue biology. In *Adipose Tissue Biology*, scientists and clinicians discuss adipocyte precursors, differentiation and growth, brown and white adipose tissue, gender, inflammation, dietary and genetic determinants of fat mass, together with evolutionary and developmental aspects of adiposity. It should therefore provide a comprehensive guide and essential reading for doctors, healthcare workers and scientists who are either new to or established within the field enjoy! About the Author Michael Symonds is Deputy Head of The School of Medicine. He has previously worked as Head of Academic Child Health. His research interest is primarily in adipose tissue biology. He has published ~250 papers and 100 reviews. He serves as Speciality Editor-in-Chief of *Frontiers in Genetics - Epigenomics and Epigenetics*.