



Angiogenesis in Adipose Tissue

[

Cao, Yihai,
ed. lit

Medicine Oncology Lipids Cytology Biomedicine Cancer
Research Lipidology Cell Biology

Monografía

Angiogenesis has recently played a critical role in regulation of adipose tissue expansion and regression. Like most other tissues in the body, adipose expansion and regression is accompanied by alteration of blood vessel density and structures. The vascular alteration plays an active role in regulation of adipose tissue size and functions. Targeting blood vessels in the adipose tissue have demonstrated to be a novel approach for possibly treatment of cancer, obesity and other metabolic diseases. This book provides the most updated information on this type research and discusses future opportunities for therapy

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbgVlcmF0aW9uOmVzLmJhemF0ei5yZW4vMTUyNzg5NDQ>

Título: Angiogenesis in Adipose Tissue [Recurso electrónico] edited by Yihai Cao

Descripción física: VIII, 378 p. 73 il., 53 il. in color

Bibliografía: Incluye bibliografía

Detalles del sistema: Modo de acceso: world wide web

Fuente de adquisición directa: Springer

ISBN: 9781461480693 9781461480686

Autores: Cao, Yihai, ed. lit

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es