EDITORIAL

‘Dysfunctional’ adipose tissue in cardiovascular disease: a reprogrammable target or an innocent bystander?
C. Antoniades

INVITED SPOTLIGHT REVIEWS

The interplay between adipose tissue and the cardiovascular system: is fat always bad?
I. Akoumianakis and C. Antoniades

The role of infiltrating immune cells in dysfunctional adipose tissue
T. J. Guzik, D. S. Skiba, R. M. Touyz, and D. G. Harrison

MicroRNAs in dysfunctional adipose tissue: cardiovascular implications
B. Icli and M. W. Feinberg

The microcirculation: a key player in obesity-associated cardiovascular disease

New insights into the role of adipose tissue in thrombosis
G. Vilahur, S. Ben-Aicha, and L. Badimon

The role of mineralocorticoid receptor signaling in the cross-talk between adipose tissue and the vascular wall
G. Jia, A. R. Aroor, and J. R. Sowers

Adipose tissue depots and inflammation: effects on plasticity and resident mesenchymal stem cell function
L. Badimon and J. Cubedo

The molecular mechanisms of obesity paradox
A. S. Antonopoulos and D. Tousoulis

For information about purchasing a copy of this issue and for the current issue price, please go to:
https://academic.oup.com/cardiovascres/subscribe