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IN THIS ISSUE

EDITORIAL

COMMENTARIES

METABOLISM

OBESITY STUDIES

On the cover: An immunofluorescence visualization of dipeptidyl peptidase 4 (DPP-4)/CD26 in adipose tissue. The red-colored round cells are adipocytes stained with perilipin, and DPP-4, which is stained with green, is localized within crown-like structures. Credit: Yinhua Ni and Mayumi Nagashimada. Brain/Liver Interface Medicine Research Center, Kanazawa, Japan. Their article, "DPP-4 Inhibition by Linagliptin Attenuates Obesity-Related Inflammation and Insulin Resistance by Regulating M1/M2 Macrophage Polarization," appears in this issue of *Diabetes* (p. 2966).