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On the cover: CIDE-deficient adipocytes had smaller lipid droplets and an increased number of mitochondria and peroxisomes. The functional coordination among lipid droplets, peroxisomes, and mitochondria promoted fatty acid oxidation in adipocytes. Adipocytes were stained with BODIPY (lipid droplets, blue), MitoTracker (mitochondria, red), and PMP70 (peroxisomes, green). Image courtesy of Linkang Zhou, State Key Laboratory of Membrane Biology and Tsinghua-Peking Center for Life Sciences, School of Life Sciences, Tsinghua University, Beijing, People's Republic of China. His article, "Coordination Among Lipid Droplets, Peroxisomes, and Mitochondria Regulates Energy Expenditure Through the CIDE-ATGL-PPARα Pathway in Adipocytes," appears in this issue of *Diabetes* (p. 1935).