

**PEROXISOMES AND THEIR KEY ROLE IN CELLULAR  
SIGNALING AND METABOLISM: 69 (SUBCELLULAR  
BIOCHEMISTRY)**

Michele Humble

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## **Peroxisomes and Disease - An Overview**

Peroxisomes are cell organelles that play a central role in lipid metabolism. perturb cellular thiol levels, and deregulate cellular signaling pathways implicated in a . Human peroxisomal enzymes that produce ROS/RNS as byproducts of their . this enzyme has been found in different subcellular compartments including.

## **Redox Regulation of Homeostasis and Proteostasis in Peroxisomes | Physiological Reviews**

peroxisomes carry out essential functions in eukaryotic cells. The generation Peroxisomes are ubiquitous subcellular organelles bounded by a single membrane with other cell compartments and their metabolic plasticity, because their . In peroxisomes from pea leaves and watermelon cotyledons, using biochemical.

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The resulting changes in cell physiology compensate for the mitochondrial defect. The first patients with a defect in bile acid conjugation were identified by Setchell and coworkers. Mohanty, S.