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Subcellular ROS Signaling in Cardiovascular Disease ...

Real-time quantification of subcellular H<sub>2</sub>O<sub>2</sub> and glutathione redox potential in living cardiovascular tissues. Panieri E(1), Millia C(2), Santoro MM(3). Author information: (1)Department of Molecular Biotechnology and Health Sciences, University of Turin, Torino, Italy.

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