
Solomon Kane 2009 In 720 Dual Kickass Dts

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Protoplasmic Localization of Eukaryotic Glycoproteins. The immunohistochemistry-based antibody profiling of eukaryotic glycoproteins was performed on paraffin-embedded human tissues. A combination of specific antibodies and staining protocols allowed us to recognize/label different types of glycoproteins. It also enabled us to display the cell organelles that are enriched with glycoproteins and/or their post-translational modifications. The glycoproteins involved in the glycosylation of proteins, lipid and nucleic acids were chosen for this study. Glycosylation of proteins is a well-known feature of the membrane and secretory proteins. However, more recent studies demonstrated a crucial role of glycosylation of nucleic acids, extracellular matrix, mitochondria and other intracellular organelles. More importantly, glycosylation is known to

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