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Phosphoinositides: Tiny Lipids With Giant Impact on Cell ...

Abstract Phosphatidylinositol lipids generated through the action of phosphoinositide 3-kinase (PI3K) are key mediators of a wide array of biological responses. In particular, their role in the regulation of cell migration has been extensively studied and extends to amoeboid as well as mesenchymal migration.

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phosphoinositides are also believed to be the source of PLA 2-mediated arachidonate release for the synthesis of prostaglandins and leukotrienes. The amounts of PPIs within cells have been estimated in differentcellsandtissues(1121,1703).Theseestimatesand measurements show significant variations. PtdIns repre-

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Inositol phospholipids have emerged as universal signaling molecules present in virtually every membrane of eukaryotic cells. Phosphoinositides are present in only tiny amounts as compared to structural lipids, but they are metabolically very active as they are produced and degraded by the numerous inositide kinase and phosphatase enzymes.

Visualization of Cellular Phosphoinositide Pools with GFP ...

Author(s): Balla,Tamas,Dr.,; Wymann,Matthias; York,John D Title(s): Phosphoinositides II : the diverse biological functions/ Tamas Balla, Matthias Wymann, John D. York, editors. ... Ca²⁺ signalling by IP₃ receptors -- Phosphoinositide signaling during membrane transport -- Phosphoinositides in the mammalian endo-lysosomal network -- Role ...

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Peter J. Cullen, Jeremy G. Carlton, Phosphoinositides in the Mammalian Endo-lysosomal Network, Phosphoinositides II: The Diverse Biological Functions, 10.1007/978-94-007-3015-1_3, (65-110), (2012).

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