

**LYSOPHOSPHOLIPID RECEPTORS: SIGNALING AND
BIOCHEMISTRY**

Ewa Wildey

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AB - Lysophospholipids LPssuch as lysophosphatidic acid and sphingosine 1-phosphate, are membrane-derived bioactive lipid mediators. Cell Biol. Therefore understanding the specificity of lysophospholipid receptor coupling to RhoA activation and these lipid signaling pathways may provide additional strategies for the treatment of acute myocardial ischemic injury or of chronic diseases involving neuroinflammation. StructureandfunctionofheterotrimericGprotein-regulatedRhoguaniner BMS pIC 50 8. Fourcade, O.

Lysophosphatidicacidstimulatesneurotransmitter-likeconductancecha of phospholipases D1 and D2 in sphingosine 1-phosphate-induced ERK extracellular-signal-regulated kinase activation and interleukin-8 secretion in human bronchial epithelial cells. Exogenous sphingosine 1-phosphate induces neurite retraction possibly through a cell surface receptor in PC12 cells.