Phosphoinositides and lipid kinases in oxidative stress signalling and cancer
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List of publications


van den Bout I, Jones DR, Shah ZH, Halstead JR, Keune WJ, Mohammed S, D’Santos CS, Divecha N. In response to oxidative stress and energy restriction AMPK and PKC collaborate to induce the phosphorylation of Serine 413 on PIP5K1B resulting in decreased kinase activity and reduced PtdIns(4,5)P_2 synthesis. *Biochem J.* 2013 Aug 5.


Addendum


*Mol Cell.* 2006 Sep 1;23(5):685-95.