



Gestión Bibliográfica con *Bibus*

Colaboración entre PDI (2)

* PDI = Personal Docente e Investigador

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Microsoft Word; Citation in Bioinformatics style:
(Scott *et al.*, 2004, Takeuchi *et al.*, 2005, Welch *et al.*, 2005)

References

Scott R.C., Schuldiner, O. and Neufeld T.P. (2004) Role an induced autophagy in the drosophila fat body. *Dev Cell* 6, 41-51.

Welch H.C.E., Coadwell W.J., Stephens, I.R. and Hawkin kinase-dependent activation of rac. *FEBS Lett.* 546, pp 1-5.

Takeuchi, H., Kondo, Y., Fujiwara, K., Kanzawa, T., Aoki, H. Kondo, S. (2005) Synergistic augmentation of rapamycin malignant glioma cells by phosphatidylinositol 3-kinase.

OpenOffice Writer, citation in PNAS style(1-3)

References

- 1 Welch, H.C.E., Coadwell, W.J., Stephens, I.R.
- 2 Takeuchi, H., Kondo, Y., Fujiwara, K., Kan
- 3 Scott, R.C., Schuldiner, O. & Neufeld, T.P.

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References

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Y.	Author	Title
2003	Welch, Heidi C E Coadwell, W John, Stephe...	Phospho...
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2003	Okkenhaug, Klass, Vanhaesebroeck, Bart	PI3K in

Author: Tassa, Amina, Roux, Marie Paule, Attax, Didier, Bedet, Daniel M
Title: Class III phosphoinositide 3-kinase-Bedn1 complex mediates the amino acid-dependent regulation of autophagy in myotubes
Journal: Biochem J
Volume: 376
Year: 2003
Pages: 577-86
Abstract: Increased proteolysis contributes to muscle atrophy that prevails in many diseases. Elucidating the signals responsible for this activation is of obvious clinical importance. Autophagy is a ubiquitous degradation process, induced by starvation, that delivers cytosolic components to lysosomes. Starvation markedly stimulates autophagy in the present studies investigate the mechanisms of this regulation. In C2C12 myotubes incubated with serum and amino acid starvation stimulated autophagic proteolysis independently of p38 and p42/p44 mitogen-activated protein kinase (MAPK) signaling. Starvation, however, did not alter activities of class I PI3K, and was not sufficient to affect major signaling proteins downstream from class I PI3K (glycogen synthase kinase-3 and protein S6). In contrast, starvation increased class III PI3K activity in whole myotubes. This increase was most pronounced for a population of class III PI3K that coprecipitated with Bedn1/Apg8, a major determinant in the induction of autophagy. Stimulation of proteolysis was reproduced by feeding myotubes with rapamycin (sirolimus), the class III PI3K product. Conversely, protein transfection of anti-class III PI3K inhibitory antibody (anti-PI3K) inhibited the induction of proteolysis. Therefore, independently of class I PI3K/Akt, protein S6-activated protein kinase pathways, amino acid starvation stimulates proteolysis in myotubes by regulating class III autophagic complexes.

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