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References

- Atack, J.R., S.M. Cook, A.P. Watt, S.R. Fletcher, and C.I. Ragan. 1993. In vitro and in vivo inhibition of inositol monophosphatase by the bisphosphonate L-690,330. *J. Neurochem.* 60:652–658.
- Berridge, M.J., C.P. Downes, and M.R. Hanley. 1989. Neural and developmental actions of lithium: a unifying hypothesis. *Cell.* 59:411–419.
- Coghlan, M.P., A.A. Culbert, D.A. Cross, S.L. Corcoran, J.W. Yates, N.J. Pearce, O.L. Rausch, G.J. Murphy, P.S. Carter, L. Roxbee Cox, et al. 2000. Selective small molecule inhibitors of glycogen synthase kinase-3 modulate glycogen metabolism and gene transcription. *Chem. Biol.* 7:793–803.
- Coyle, J.T., and R.S. Duman. 2003. Finding the intracellular signaling pathways affected by mood disorder treatments. *Neuron.* 38:157–160.
- Gould, T.D., G. Chen, and H.K. Manji. 2002. Mood stabilizer psychopharmacology. *Clin. Neurosci. Res.* 2:193–212.
- Manning, B.D., and L.C. Cantley. 2003. Rheb fills a GAP between TSC and TOR. *Trends Biochem. Sci.* 28:573–576.
- Ravikumar, B., C. Vacher, Z. Berger, J.E. Davies, S. Luo, L.G. Oroz, F. Scaravilli, D.F. Easton, R. Duden, C.J. O’Kane, and D.C. Rubinsztein. 2004. Inhibition of mTOR induces autophagy and reduces toxicity of polyglutamine expansions in fly and mouse models of Huntington disease. *Nat. Genet.* 36:585–595.
- Schmelzle, T., and M.N. Hall. 2000. TOR, a central controller of cell growth. *Cell.* 103:253–262.
- Williams, R.S., M. Eames, W.J. Ryves, J. Viggars, and A.J. Harwood. 1999. Loss of a prolyl oligopeptidase confers resistance to lithium by elevation of inositol (1,4,5) trisphosphate. *EMBO J.* 18:2734–2745.
- Williams, R.S., L. Cheng, A.W. Mudge, and A.J. Harwood. 2002. A common mechanism of action for three mood-stabilizing drugs. *Nature.* 417:292–295.