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Jensen, and K. E. M. Bonsai; 2002) a human skeletal muscle protein: modulation of the response to insulin and a variety of other hormones. (In press) 2. R. J. Bonsai, M. C. Bonsai, and S. A. Karpov, 2005) a COMPROMISMA of the human skeletal muscle protein, the IFR-1, as an enzymatic inhibitor of the proinflammatory effect of insulin on the human skeletal muscle, and experimental evidence on the role of kinase-1 in the IFR-1 regulation of human skeletal muscle protein synthesis and development. *Annu. Rev. Med. Sci.* 53:7 3. L. A. Broome, K. A. Bonsai, and P. J. Czoczynkowski, 2004) a: a mechanism of IFR-1 signaling in human skeletal muscle. *Int. J. Biochem. Methods* 107:363– 4. J. L. Campbell, L. A. Broome, C. J. Broome, and J. S. Bonsai, 2004) the IFR-1-dependent signalling pathway in human breast cells. *Nature* 461:1–2 5. T. Mu-Ming, M. J. An, et al., 2009) a: a mechanism of IFR-1 in human skeletal muscle. *Int. J. Biochem. Methods* 112: 6. L. A. Broome, K. A. Bonsai, P. S. B. Broome, and J. S. Bonsai, 2007) a: an IFR-1-dependent pathway in human skeletal muscle. *Int. J. Biochem. Methods* 112:381– 7. S. A. Czoczynkowski, J. S. Bonsai, D. H. Rogers, C. L. Wang, J. S. Bonsai, and P. J. Czoczynkowski, 2005) a: an IFR-1-dependent environment in human skeletal muscle protein synthesis in vivo. (In press) 8. P. J. Czoczynkowski, M. A. Broome, L. A. Broome, P. J. Czoczynkowski, 2008) a: a mechanism of IFR-1 signaling in human skeletal muscle. *Int. J. Biochem. Methods* 113:389– 9. J. S. Bonsai, S. A. Czoczynkowski, and P. J. Czoczynkowski, 2008) a: a mechanism of IFR-1 signaling in human skeletal muscle protein synthesis and development. *Int. J. Biochem. Methods* 114:368– 10. R. J. Bonsai, and S. A. Karpov, 2003) a protein of human skeletal muscle protein synthesis and development. *Int. J. Biochem. Methods* 113:323– 11. G. Bonsai, K. A. Bonsai, and S. A. Karpov, 2005) a: a mechanism of IFR-1 signaling in human skeletal muscle. *Int. J. Biochem. Methods* 113: 12. L. A. Broome, K. A. Bonsai, and S. A. Karpov, 2005) a: a mechanism of IFR-1 signaling in human skeletal muscle protein synthesis and development. *Int. J. Biochem. Methods* 114:286– 13. H. G. Kips, C. J. Koontz, M. A. Bonsai, and M. A. Bonsai, 2003) a: a mechanism of IFR-1 signaling in human skeletal muscle. *Int. J. Biochem. Methods* 113:417– 14. J. S. Bonsai, V. T. Wolk, and J. S. Bonsai, 2004) a: a mechanism of IFR-1 signaling in human skeletal muscle. *Int. J. Biochem. Methods* 114: 15. K. A. Bonsai, J. S. Bonsai, S. A. Bonsai, J. S. Bonsai, and M. A. Bonsai, 2004) a: a mechanism of IFR-1 signaling in human skeletal muscle. *Int. J. Biochem. Methods* 114:351– 16. E. S. Bons