

Name: Tadahiro Kitamura

Present position: Professor, Metabolic Signal Research Center,
Institute for Molecular and Cellular Regulation, Gunma University

Email: kitamura@showa.gunma-u.ac.jp

Educational Background & Professional Experience Education:

2006-present	Professor, Metabolic Signal Research Center, Institute for Molecular and Cellular Regulation, Gunma University, Maebashi, Japan
2005-2006	Assistant Professor, Diabetes Research Unit, Division of Endocrinology, Department of Medicine, Columbia University, New York, NY
2002-2005	Research Fellow, Diabetes Research Unit, Division of Endocrinology, Department of Medicine, Columbia University, New York, NY
2000-2002	JDF (Juvenile Diabetes Foundation) Postdoctoral Research Fellow, Diabetes Research Unit, Division of Endocrinology, Department of Medicine, Columbia University, New York, NY
1999-2000	JSPS Research Fellow in Biomedical and Behavioral Research at National Institutes of Health, Bethesda, MD 1
1996-1999	Research Fellow, The Department of Internal Medicine, Kobe University School of Medicine, Kobe, Japan
1992-1996.1	Post Graduate Student, The Department of Internal Medicine, Kobe University School of Medicine, Kobe, Japan
1990-1992	Resident, The Department of Internal Medicine, Hyogo Prefectural Kakogawa Hospital, Kakogawa, Japan
1989-1990	Resident in Medicine, Kobe University Hospital, Kobe, Japan

Publications

1. Kitamura, T., Y. Kitamura, Y. Funahashi, C.L. Shawber, D.H. Castrillon, R. Kollipara, R.A. DePinho, J. Kitajewski and D. Accili. 2007. A Foxo/Notch pathway controls myogenic differentiation and fiber type specification. . J. Clin. Invest. 117: 2477-2485.
2. Adachi M., Y. Osawa, H. Uchinami, T. Kitamura, D. Accili and D.A. Brenner. 2007. The forkhead transcription factor FoxO1 regulates proliferation and transdifferentiation of hepatic stellate cells. Gastroenterology 132: 1434-1446.
3. Sherry N.A., J.A. Kushner, M. Glandt, T. Kitamura, A.M. Brillantes and K.C. Herold. 2006. Effects of autoimmunity and immune therapy on beta-cell turnover in type 1 diabetes. Diabetes 55: 3238-3245.
4. Matsumoto M., S. Han, T. Kitamura, A.R. Tall and D. Accili. 2006. Dual Role of Transcription Factor FoxO1 to Control Hepatic Insulin Sensitivity and Lipid Metabolism. J. Clin. Invest. 116: 2464-2472.
5. Nguyen K-T., P. Tajmir., C.H. Lin., N. Liadis., X-D. Zhu., M. Eweida., G. Tolasa-Karaman., F. Cai., R. Wang., T. Kitamura, D.D. Belsham., M.B. Wheeler., A. Suzuki., T.W. Mak and M. Woo. 2006 Essential Role of Pten in Body Size Determination and Pancreatic b-Cell Homeostasis In Vivo. Mol Cell Biol. 26: 4511-4518.