

December 24, 1999

Announcement The Twelfth (Fiscal 1999) The ONO Medical Research Foundation Grant Recipients for Research Assistance

We are very pleased to have so many applicants for the Fiscal 1999 Grants for Research Assistance. Here, we announce that the following applicants were selected as the Grant Recipients with approval by the board. (Two million yen per recipient, total 10 grants)

Notes		
Name and Title	Institution and Department	Program
Natsuo Ueda Associate Professor	Department of Biochemistry, School of Medicine, The University of Tokushima	Characterization of a novel N-acylethanolamine hydrolase
Naomi Eguchi Vice-Head	Department of Molecular Behavioral Biology, Osaka Bioscience Institute	Functional analysis by means of prostaglandin D synthase-transgenic mice
Masataka Sata Attending Physician	Department of Cardiovascular Medicine, University of Tokyo Graduate School of Medicine	Investigations of roles of Fas ligand expression on vascular endothelial cells in pathogenesis of atherosclerosis and its application to gene therapy.
Ryuichiro Sato Associate Professor	Department of Applied Biological Chemistry, Graduate School of Agricultural and Life Sciences, The University of Tokyo	Molecular cell biological studies on intracellular fate of SREBP
Jun Takeda Professor	Laboratory of Molecular Genetics, Department of Cell Biology, Institute for Molecular and Cellular Regulation, Gunma University	Elucidation of pathogenic mechanism of "SHP abnormal-type obesity" and molecular epidemiological studies
Shigeru Nakashima	Biochemistry, Gifu University School of	Regulatory mechanisms of neuronal survival and death by lipid-mediated

Professor	Medicine	signaling molecules
Shunichi Nakamura Professor	Biochemistry II, Kobe University School of Medicine	Regulation of phospholipase D activity by GM2 activator
Hiroshi Nojima Professor	Department of Molecular Genetics, Research Institute for Microbial Diseases, Osaka University	Role of shear stress responsive genes in development of arteriosclerosis
Hiroshi Fujii Associate Professor	Department of Biochemistry, Niigata University School of Medicine	Molecular medical analysis of the abnormalities in lipid metabolism mediated by the nuclear receptors
Toshio Miyata Associate Professor	Internal Medicine, Tokai University School of Medicine The Institute of Medical Sciences, Tokai University	Abnormal protein modification by reactive carbonyl compounds derived from carbohydrates and lipids in arteriosclerosis and its pathophysiological relevance: development of a new therapeutic agent based on ideas of carbonyl stress

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