

(伊藤) Ito J, Nagayasu Y, Kato K., Sato R. and Yokoyama S.	Apolipoprotein A-I induces translocation of cholesterol, phospholipid, and caveolin-1 to cytosol in rat astrocytes.	J Biol Chem	277	7929-7935	2002
Ueno S, Ito J, Nagayasu Y, Furukawa T and Yokoyama S.	An acidic fibroblast growth factor-like factor secreted into the brain cell culture medium upregulates apoE synthesis, HDL secretion and cholesterol metabolism in rat astrocytes	Biochim Biophys Acta	1589	261-272	2002
Ito J, Nagayasu Y, Ueno and Yokoyama S.	Apolipoprotein-mediated cellular lipid release requires replenishment of sphingomyelin in a phosphatidylcholine-specific phospholipase C-dependent manner.	J Biol Chem	277	44709-44714	2002
(藤野) Ioka RX, Kang M J, Kamiyama S, Kim DH, Magoori K, Kamataki A, Ito Y, Takei YA, Sasaki M, Suzuki T, Sasano H, Takahashi S, Sakai J, Fujino T, Yamamoto TT.	Expression cloning and characterization of a novel GPI-anchored HDL binding protein, GPI-HBP1.	J Biol Chem	278	7344-7349	2003
Fujino T, Asaba H, Kang M J, Ikeda Y, Sone H, Takada S, Kim D H, Ioka R X, Ono M, Tomoyori H, Okubo M, Murase T, Kamataki A, Yamamoto J, Magoori K, Takahashi S, Miyamoto Y, Oishi H, Nose M, Okazaki M, Usui S, Imaizumi K, Yanagisawa M, Sakai J, Yamamoto T T.	Low-density lipoprotein receptor-related protein 5 (LRP5) is essential for normal cholesterol metabolism and glucose-induced insulin secretion	Proc Natl Acad Sci USA	100	229-234	2003
Magoori K, Kang M-J, Iwazaki M I, Kakuuchi H, Ioka R X, Kamataki A, Kim D-H, Asaba H, Iwasaki S, Takei Y A, Sasaki M, Usui U, Okazaki M, Takahashi S, Ono M, Nose M, Sakai J, Fujino T and Yamamoto T T.	Severe hypercholesterolemia, impaired fat tolerance and advanced atherosclerosis in mice lacking both LDL receptor-related protein 5 (LRP5) and apolipoprotein E.	J Biol Chem	(in press)		2003

20020190

以降は雑誌/図書に掲載された論文となりますので、
P.18-P19の「研究成果の刊行に関する一覧表」をご参照ください。