

発表者氏名	論文タイトル	発表誌名	巻名	ページ	出版年
Mine, S., Suematsu M et al.	Activated platelets and endothelial cell interaction with neutrophils under flow conditions.	Intern Med	40	1085-92.	2001
Uwatoku, R., Suematsu M, et al.	Kupffer cell-mediated recruitment of rat dendritic cells to the liver: roles of N-acetylgalactosamine receptors.	Gastroenterology	121	1460-1472	2001
Taniai H, Suematsu M, et al	Endothelin B receptor-mediated protection against anoxiaReoxygenation injury in perfused rat liver : nitric oxide-dependent and independent mechanisms.	Hepatology	33	894-901	2001
Imai T, Suematsu M et al.	Vascular smooth muscle cell-directed overexpression of heme oxygenase-1 elevates blood pressure through attenuation of nitric oxide-induced vasodilation in mice	Circulation Research	89	55-62	2001
Suematsu, M., et al.	The inflammatory aspect of the microcirculation in hypertension.	Microcirculation	in press		
Shibuya-Fujiwara N, Ikebuchi K. et al	Liposome-encapsulated superoxide dismutase suppresses liposome-mediated augmentation of TNF- α production from peripheral blood leukocytes.	Life Science	69	2007-2015	2001
Shibuya-Fujiwara N, Hirayama F, Ikebuchi K, et al	Phagocytosis in vitro of polyethylene glycol-modified liposome-encapsulated hemoglobin by human peripheral blood monocytes plus macrophages through scavenger receptors.	Life Science	70	291-300	2001
Wakamoto S, Fujihara M, Abe H, Sakai H, Takeoka S, Tsuchida E, Ikeda H, Ikebuchi K	Effects of poly(ethyleneglycol)-modified hemoglobin vesicles on agonist-induced platelet aggregation and RANTES release in vitro.	Art Cells Blood Subs Immob Biotech	29	191-201	2001
Abe H, Ikebuchi K, Niwa K, Inanami O, Kuwabara M, Fujihara M, Hirayama J, Ikeda H	Superoxide generation from human polymorphonuclear leukocytes by liposome-encapsulated hemoglobin.	Art Cells Blood Subs Immob Biotech	29	275-283	2001
Nishiya T, Murata M, Handa M, Ikeda Y et al	Platelet interactions with liposomes carrying recombinant platelet membrane glycoproteins or fibrinogen : approach to platelet substitutes	Artif Cells Blood substit Immobil Biotechnol	29	453-464	2001
後藤信哉、田村典子、榊原守、石田英之、半田俊之介：	動脈硬化の発症と進展に関与する血小板と白血球の相互作用の分子機構—血流条件下の検討	—第9回分子循環器研究会報文集,	9	102-106	2001
谷下一夫他	流れ負荷による内皮細胞の形態再構築過程における細胞表面のせん断応力分布	日本機械学会論文集 (掲載予定)			2002

研究成果の刊行物・別冊

20010672

以降のページは雑誌/図書等に掲載された論文となりますので
「研究成果の刊行に関する一覧表」をご参照ください。