Bibliographies (3) 1991-1995


141. Urano T, Takada Y and Takada A Stimulation of the amidolytic activity of single chain tissue-type plasminogen activator by fibrinogen degradation products: possible fibrin binding sites on single chain tissue-type plasminogen activator molecule. Biochim Biophys Acta 1077: 245-252, 1991


147. Urano T, Sumiyoshi K, Pietraszek MH, Takada Y and Takada A PAI-1 plays an important role in the expression of t-PA activity in the euglobulin clot lysis by controlling the concentration of free t-PA. Thromb Haemost 63(4): 474-478, 1991


174. Takada Y, Urano T and Takada A Effect of heparan sulfate analogue or other sulfated polysaccharides on the activation of plasminogen by t-PA or u-PA Thromb Res 73(5): 301-311, 1994


189. Serizawa K, Urano T, Kojima Y, Ihara H, Takada Y, Takeuchi S and Takada A. Medroxyprogesterone acetate (MPA) increases PAI-1 secretion from HUVEC and elevates the plasma levels of PAI-1 in vivo. Oncology Reports 1: 1127-1130, 1994


205. Urano T, Mori T, Takada Y and Takada A Absence of synergism in the activity of tissue plasminogen activator and urinary plasminogen activator measured by clot lysis time. Turk J Haematol 14: 3-7, 1995


259. Endo A, Hashimoto K, Takada Y and Takada A The activation of the tissue plasminogen activator-plasmin system induced in the mouse hippocampus after injection of trimethyltin: Possible proteolysis of highly polysialated NCAM. Jpn J Physiol 49(5): 463-466, 1999


274. Takada A and Takada Y  Role of plasminogen activator inhibitor-1 and -2 and receptor of urokinase-type plasminogen activator (u-PA) in tumor growth and metastasis. Haemostaseologie 3: 146-150, 2000


