

NEUROGENIC CONTRIBUTION TO CLOFIBRATE-INDUCED MYOTONIA IN RATS

P.G. Blain & J.B. Harris*, Muscular Dystrophy Group Research Laboratories,
Newcastle General Hospital, Newcastle upon Tyne, NE4 6BE

ADRENALINE ENHANCES THE RELEASE OF NORADRENALINE IN THE ANAESTHETIZED RABBIT

L. Hedler, J. Majewski* & K. Starke, Pharmakologisches Institut, University of
Freiburg, Hermann-Herder-Strasse 5, D-7800 Freiburg, Federal Republic of Germany

EVIDENCE FOR AN ADENOSINE A₁ RECEPTOR IN THE GUINEA-PIG ATRIUM

M.G. Collis, Imperial Chemical Industries PLC, Pharmaceuticals Division, Alderley
Park, Macclesfield, Cheshire SK10 4LF

FULLY AUTOMATED EXPERIMENTS WITH ISOLATED ORGANS IN VITRO TO DEMON- STRATE THE ACTIVITY OF DRUGS ON α_1 , β_1 , H₂ AND TRYPTAMINE D RECEPTORS

J.S. de Graaf, J.J. Steenbergen & C.J. de Vos (introduced by D.F. Weetman)
Scientific Development Group, Organon, Oss, Netherlands