COMMUNICATIONS

- 304P PAALZOW, GUDRUN H.M. Noradrenergic 313P BERTI, C. & NISTRI, A. receptors in pain and analgesia Caffeine and flurazepa
- 305P HALSEY, M.J. & WARDLEY-SMITH, BRIDGET Interactions of naloxone with ketamine or althesin at high pressure
- 306P COOPER, S.J. & FRYER, LYNNE
 Effects of morphine, naltrexone
 and (+)-amphetamine on exploration
 and general activity in the young
 rat
- 307P SCATTON, B. Involvement of D_2 , but not D_1 receptors in striatal dopaminergic transmission
- 308P ARNT, J. Differential effects of neuroleptics on 3-PPP and amphetamine induced circling behaviour in 6-hydroxy-dopamine lesioned rats
- 309P JENNER, P., MARSDEN, C.D. & RUPNIAK, N.M.J. Cholinergic manipulation of peri-oral movements induced by the chronic administration of neuroleptic drugs to rats
- 31OP EBENEZER, I. The dose-related effect of atropine on cortical event-related slow potentials in the conscious rat
- 311P CURZON, G., HUTSON, P.H.,
 SARNA, G.S. & TRICKLEBANK, M.D.
 In vivo determination of brain
 5-hydroxytryptamine and dopamine turnover in the conscious
 rat using repeated CSF sampling
- 312P BROWN, CHLOË L. & MARTIN, I.L.
 Photoaffinity labelling of the
 benzodiazepine receptor does
 not occlude the βCCE binding
 site

- 13P BERTI, C. & NISTRI, A.

 Caffeine and flurazepam affect
 GABA depolarizations of primary
 afferent fibres in the *in vitro*spinal cord
- 314P EDVINSSON, L., KELLY, P.A.T.,
 McCULLOCH, J. & UDDMAN, R.
 Effects of vasoactive intestinal
 polypeptide in the striatum and
 cingulate cortex
- 315P CROSSMAN, A.R., LATHAM, A.,
 PATEL, S. & SLATER, P. Regional
 brain 2-deoxyglucose uptake
 during motor hyperactivity
 induced by ADTN in rat nucleus
 accumbens
- 316P PAAKKARI, I., PAAKKARI, P. &
 KARPPANEN, H. Comparison of the
 cardiovascular and ventilatory
 effects of urapidil and clonidine
- 317P GREENWOOD, D.T. & MARSHALL, P.W. Effects of β -adrenoceptor antagonists on centrally-evoked pressor responses in anaesthetized and conscious rats
- 318P SAVOLA, J.M., PUURUNEN, J.,
 RUSKOAHO, H. & KÄRKI, N.T.
 Pre- and postsynaptic α-adrenoceptor effects of some new
 hypotensive imidazole derivatives
 in pithed rats
- 319P LANGER, S.Z. & SHEPPERSON, N.B. Differences between noradrenaline and clonidine on the α_2 -adrenoceptor mediated inhibition of the response of the rat vas deferens
- 32OP MILLAR, J.S. & VAUGHAN WILLIAMS, E.M. Mechanisms of bradycardia

- 321P OSNES, J.-B., BJERKE, M.G., TIDEMANN-ANDERSEN, S.-W., SKOMEDAL, T. & AASS, H. Interaction between inotropic response to α-adrenoceptor stimulation and to ouabain
- 322P DALRYMPLE, H.W., HAMILTON, C.A. & REID, J.L. The effect of age on peripheral α-adrenoceptors in vivo and in vitro in the rabbit
- 323P RAMAGE, A.G. Why do α₁-adrenoceptor antagonists fail to cause reflex tachycardia?
- 324P HJEMDAHL, P., EKLUND, B. &
 KAIJSER, L. Catecholamine
 handling by the human forearm
 at rest and during isometric
 exercise and lower body
 negative pressure
- 325P SCOTT, EVELYN M. & WILLIAMS,E.K.
 The effect of atenolol on aortic
 nerve discharge in the anaesthetized cat
- 326P AXELSSON, K.L. & ANDERSSON, R.G.G.
 Alterations in the response to
 contractile and relaxant stimuli
 in nitroglycerin tolerant rat
 aorta
- 327P EK, B., BJELLIN, L. & LUNDGREN, B. Differentiation between β_1 and β_2 adrenoceptors mediated inhibition of spontaneous contractility in the rat isolated colon strip
- 328P CALDWELL, J., HUTT, A.J.,
 SANGSTER, SUSAN A. & SMITH, R.L.
 Dose-dependent metabolism of the
 food flavouring agent p-propylanisole
- 329P RYDELL, E.L., AXELSSON, K.L.
 ANDERSSON, R.G.G. & WIKBERG,J.E.S.
 Effect of retinylacetate (vitamin 339P
 A analogue) on the kinetics of
 guanylatecyclase
- 33OP HAWKSWORTH, G.M. & MORRISON, M.H.
 Conjugation of p-nitrophenol in
 perfused livers isolated from
 streptozotocin-induced diabetic
 rats

- 331P HOLMES, P.R., MAYER, J. HEIDI & TOMLINSON, D.R. The effect of aldose reductase inhibition on axonal transport and nerve conduction velocity in streptozotocin-diabetic rats
- 332P RUDLING, M., COLLINS, V.P. & PETERSON, C. Delivery of cytotoxic LDL-incorporated anthracyclines to human glioma cells with high LDL-receptor activity
- 333P DE JONG, W., PETTY, M.A. & SITSEN, J.M.A. Endorphins and central cardiovascular regulation
- 334P BHOOLA, K.D., DAWBARN, D.,
 O'SHAUGHNESSY, CELESTINE &
 PYCOCK, C.J. Modulation of
 dopamine receptor activation by
 the neuropeptides VIP and CCK
- 335P LUNDBERG, J.M. & TATEMOTO, K. Pancreatic polypeptides and sympathetic vasoconstriction resistant to α -adrenoceptor antagonists
- 336P AL-SAFFAR, A., THEODORSSON-NORHEIM, E. & ROSELL, S. Neuronal involvement in the release of neurotensinlike immunoreactivity (NTLI) from the small intestine of the rat
- 337P EDVINSSON, L., McCULLOCH, J., ROSELL, S. & UDDMAN, R. Effects of (D-Pro², D-Trp^{7,9})-substance P on the dilatation of cerebral arteries produced by substance P in vitro and in situ
- 338P WILSON, W.S. & CAMPBELL, A.
 Indomethacin inhibits the increase
 in outflow of aqueous humour from
 the rabbit eye induced by adrenaline or cyclic AMP
 - 9P SIRÉN, A.-L. Influence of selenium on the cardiovascular effects of arachidonic acid in spontaneously hypertensive rats

POSTER COMMUNICATIONS

- 34OP LLOYD, K.G. & WORMS, P.
 Differential effect of yohimbine
 in several chemical models of
 convulsions in mice
- 341P LINDÉN, I.-B., PENTTILÄ, A. & VAPAATALO, H. Anticonvulsive effects of MY-117, a derivative of taurine, in mice
- 342P KONTRO, PIRJO & OJA, S.S.
 Possible mechanism of action of
 some novel anticonvulsant taurine
 derivatives
- 343P NIEMI, S., LANKINEN, S. & GOTHONI, G. Toxicological studies of MY-117, a new taurine derivative
- 344P LILJEQUIST, R., PAASONEN, M.K. & SOLATUNTURI, E. Taurine derivatives and learning performance
- 345P GOTHÓNI, P., LEHTINEN, M. & FINCKE, M. Effects of anti-Parkinson drugs on physostigmineinduced tremor in rats
- 346P BEVAN, P. & WALLGREN, JEANETTE E.C.
 The effect of muscarinic ligands
 on the hippocampal EEG
- 347P DUNWIDDIE, T.V. & FREDHOLM, B.B.
 Adenosine receptors in the rat
 hippocampus
- 348P CURZON, G., HUTSON, P.H. &
 TRICKLEBANK, M.D. Distinct pCPA
 and naloxone-sensitive analgesic
 mechanisms are activated by brief
 and prolonged footshock
 respectively
- 349P BOTTING, REGINA Interaction between selective monoamine oxidase inhibitors or 5HT uptake inhibitors and narcotic analgesics
- 350P ATTILA, L.M.J. & AHTEE, L.
 Changes in noradrenaline in
 different brain areas of rats
 withdrawn from 60 days' morphine
 treatment

- 351P COOPER, S.J. Effects of opiate antagonists on the hyperdipsia induced by chlordiazepoxide and phenobarbitone in the thirsty rat
- 352P PRATT, J.A. & STOLERMAN, I.P.
 Conditioned taste aversions
 (CTA) produced by nicotine in
 rats
- 353P STÄHLE, L. & UNGERSTEDT, U.
 Haloperidol restores exploration
 but not locomotion following an
 autoreceptor dose of apomorphine
- 354P FORSTER, C. & UNGERSTEDT, U.
 A possible *in vivo* binding
 technique using brain dialysis
- 355P BENNETT, G.W., MARSDEN, C.A., SHARP, T., UNGERSTEDT, U. & ZETTERSTRÖM, TYRA In vivo measurement of dopamine and its metabolites by intracerebral dialysis: changes after damphetamine
- 356P IRONS, JANE, MACDONALD, I.A. &
 MARSDEN, C.A. L-tryptophan
 reverses the biochemical effects
 of low tryptophan but not the
 reduction in 5-methoxytryptamineinduced behaviour
- 357P MARTIN, K.F. & REDFERN, P.H.
 The effect of zimelidine on the
 24 hour variation of 5HT and
 tryptophan concentrations in the
 rat brain
- 358P DAVIES, S.W., TEMPLETON, W.W. & WOODRUFF, G.N. Reduction of specific (³H)-cis-flupenthixol binding sites in rat striatum following decortication
- 359P ARBILLA, S., LANGER, S.Z. & NOWAK, J.Z. Influence of calcium on the autoreceptormediated inhibition of (³H)-dopamine release from the rabbit caudate nucleus

- 360P ARBUTHNOTT, G.W., HORN, A. & KAPOOR, V. Comparison of dopamine overflow from stimulated slices of the neostriatum and median eminence 'in vitro'
- 361P DEDEK, J., SCATTON, B. & ZIVKOVIC, B. α_2 receptors are not involved in the regulation of striatal dopaminergic transmission
- 362P HERRERA-MARSCHITZ, M. & UNGERSTEDT, U. Evidence that the rat striatonigral and striatopallidal efferents are controlled by different dopamine receptors
- 363P FLEMINGER, S., JENNER, P., MARSDEN, C.D., REAVILL, C., RUPNIAK, N.M.J., TESTA, B. & VAN DE WATERBEEMD, H. Potent lipophilic substituted benzamide drugs are not selective D-1 dopamine receptor antagonists in the rat
- 364P TUOMISTO, J. & VOUTILAINEN, R. Conformation on amine uptake site: results with Ro 8-4650
- 365P LEINO, M., AIRAKSINEN, M.M., ANTIKAINEN, R. & KARI, I. Tissue distribution and retinal uptake of ¹⁴C-6-MeO-THBC after intravascular and intravitreal injections in rats and mice
- 366P KAIR, I., LEINO, M., AIRAKSINEN, M.M. & GYNTHER, J. 6-methoxy-1,2,3,4-tetrahydro- β -carboline in the retina
- 367P DUBOCOVICH, MARGARITA L. & ZAHNISER, NANCY R. (3H)-spiperone 378P LUNDBLAD, L., LUNDBERG, J.M. & can be used to label either a single or multiple dopaminergic sites in rabbit retina and striatum
- 368P BICHARD, A.R. & LITTLE, H.J. The effect of high pressure on (3H) GABA release from frog isolated spinal cord
- 369P BOLANDER, H.G. & WAHLSTRÖM, G. Potency and duration of the effect of some lipid-soluble barbiturates

- 370P KAIPIAINEN, S., PUURUNEN, J., RUSKOAHO, H. & KÄRKI, N.T. Evidence for central hypotensive action of 4(5)-(2,6-dimethylbenzyl) imidazole (MPV-207)
- 371P KARPPANEN, H., PAAKKARI, I., PAAKKARI, PIRKKO, HONKANEN, E., PIPPURI, AINO, KAIRISALO, P. & NORE, P. New potent antihypertensive agents, OR H3088 and OR NO676
- 372P BORKOWSKI, K.R. Cardiovascular responses to the intrahypothalamic administration of adrenaline in conscious rats
- 373P HARRON, D.W.G. & SHANKS, R.G. Cardiovascular effects of indoramin in dogs
- 374P JANDHYALA, B.S. & LJUNG, B. Effects of felodipine on the hind limb vascular resistance of dogs
- 375P MARTORANA, M.G., RODGER, I.W. & SHAHID, M. Comparison of the vasodilator effects of amrinone, verapamil and sodium nitroprusside
- 376P LLOYD, I.J., WESTON, R. & THOMAS, T.P.L. Ethanol reduces aortic calcium content: its relevance to atherosclerosis
- 377P MOURA, A.M. & WORCEL, M. Acute effects of cyclothiazide, triamterene and their association on arterial smooth muscle permeability: ionic fluxes ex vivo
- ÄNGGARD, A. Capsaicin sensitive substance-P nerves: antidromic vasodilation and increased vascular permeability in the nasal mucosa
- 379P LJUNG, B., KJELLSTEDT, A., BOSTRÖM, S.-L. & HALLBÄCK-NORDLANDER, M. Variable inhibitory effects of felodipine on noradrenaline responses of vascular smooth muscles

- 380P CAVERO, I., LEFÈVRE-BORG, F. & SHEPPERSON, N. M-7 stimulates vascular postsynaptic β_2 -adrenoceptors in rats
- 381P SKOMEDAL, T. & OSNES, J.-B. Differences between α -adrenergic and β -adrenergic inotropic effects in guinea-pig papillary muscles
- 382P AASS, H., SKOMEDAL, T. & OSNES, J. -B. The increase of myocardial contraction after the β -agonist prenalterol develops faster than the increase of relaxation
- 383P BROADLEY, K.J. & WILLIAMS, R.G. The affinity of agonists for cardiac β -adrenoceptors increases during hypothermia-induced supersensitivity
- 384P NIELSEN-KUDSK, F. & ASKHOLT, J. Pharmacodynamic effects of nimodipine in the isolated spontaneously beating rabbit heart
- 385P MARTORANA, M.G., RODGER, I.W. & SHAHID, M. Effects of amrinone on tension responses and cyclic nucleotide levels in rabbit depressed papillary muscle
- 386P REFSUM, H., PLATOU, E.S.,
 SMISETH, O.A., ROULEAU, J.-L. &
 CHUCK, L.H.S. Vasodilator and
 inotropic effects of the antiarrhythmic drug melperone
- 387P PLATOU, E.S. & REFSUM, H.
 Class III antiarrhythmic action
 in experimental atrial fibrillation
 and flutter in dogs: effects of
 amiodarone and melperone
- 388P HARRIS, N., KANE, K.A. & PARRATT,
 J.R. Autonomic and hormonal
 influences on the severity of
 coronary artery ligation-induced
 arrhythmias in anaesthetized rats
- 389P ABDULLAH, F.M., FRENCH, A.M. & SCOTT, N.C. Catecholamine uptake mechanisms: a study in guinea-pig depolarized atrial preparations

- 390P ELFELLAH, M.S. & KHAN, M.T.
 Effect of ouabain on tritium
 efflux in the rat isolated heart
 prelabelled with (³H)-noradrenaline
- 391P ARMSTRONG, J.M., CAVERO, I. & SCATTON, B. Urethane increases plasma adrenaline levels by a central mechanism that is independent of reflex pathways in the rat
- 392P TOMLINSON, D.R. & WARD, M.J.
 Airway responsiveness to
 salbutamol, aminophylline and
 ipratropium Br after chronic
 salbutamol in the guinea-pig
- 393P DOE, J.E., HICKS, R. & PINTO, L. A comparison of pulmonary reactivity to inhaled antigens or haptens in sensitized guineapigs
- 394P BHOOLA, K.D. & GADD, ALISON
 Characterization of cyclic
 nucleotide phosphodiesterases in
 quinea-pig lungs
- 395P DAHLBÄCK, M. & SÖRENBY, L.
 Antigen-induced bronchial
 anaphylaxis in SD rats: possible
 mediators involved
- 396P KARLSSON, J.-A. & PERSSON, C.G.A.
 Unchanged responsiveness to
 bronchodilators in tracheas
 obtained from rats treated with
 enprofylline for six months
- 397P SALONEN, R.O. & MATTILA, M.J.
 Enhancement by betamethasone of
 the effects of bronchodilator
 drugs on methacholine-induced
 bronchoconstriction in rats
- 398P GRUNDSTRÖM, N. & ANDERSSON, R.G.G.
 A noncholinergic nonadrenergic
 neuronal component mediating
 slowly declining contraction in
 the guinea-pig airways
- 399P ERJEFÄLT, I. & PERSSON,C.G.A.
 Effects of adrenaline and
 terbutaline on mediator-increased
 vascular permeability in the cat
 trachea

- 400P BLABER, L.C. Bufuralol: a β -adrenoceptor antagonist with bronchodilating properties
- 401P ELKHAWAD, A.O., MUSTAFA, K.Y. & THULESIUS, O. α and β -adrenoceptors in the tracheobronchial tree of the rabbit
- 402P JEPPSSON, A.-B., JOHANSSON, U. & WALDECK, B. Does the (+)isomer of terbutaline block β -adrenoceptors?
- 403P BLAKELEY, A.G.H. & PETERSEN, S.A. Spontaneous and evoked activity at a sympathetic neuro-effector junction
- 404P KLINGE, E. & SJÖSTRAND, N.O. Cholinergic suppression of adrenergic neurotransmission in canine corpus cavernosum urethrae (CCU)
- 405P LUNDBERG, J.M., ÄNGGÅRD, A., LUNDGREN, G., HOLMSTEDT, B., LUNDBLAD, L. & FAHRENKRUG, J. Co-release of VIP and acetylcholine in relation to autonomic control of vasodilation and exocrine secretion
- 406P ERÄNKÖ, P.O. Simultaneous purification of catecholamine synthesizing enzymes for the radioenzymatic phenylethylamine assavs
- 407P EKAS, R.D. Jr., LOKHANDWALA, M.F. & STEENBERG, M.L. Evidence for the presence of presynaptic facilitatory β -adrenoceptors on renal noradrenergic nerves
- 408P CANNON, J.G., KOONS, J. & LONG, J.P. 5-hydroxy-6-methyldi-n-propylaminotetralin (DK-118), a possible pro-drug
- 409P MUHYADDIN, M., ROBERTS, P.J. & WOODRUFF, G.N. GABA reduces the evoked neuronal release of (3H)noradrenaline from rat anococcygeus 420P VOUTILAINEN, R. & TUOMISTO, J. muscle: antagonism by 5-aminovalerate

- 410P TEMPLETON, D. Effect of parasympathectomy on (3H)-QNB binding in rat parotid salivary glands
- 411P DOXEY, J.C., ROACH, A.G. & VIRDEE, NARINDER A comparison of the profiles of desipramine and the α_2 -adrenoceptor antagonist RX781094 in the pithed rat
- 412P FLAVAHAN, N.A. & McGRATH, J.C. The differential effect of acidosis on α_1 -adrenoceptormediated pressor responses
- 413P DOCHERTY, J.R. & McGRATH, J.C. Pre- and postsynaptic effects of cirazoline in the pithed rat and rat vas deferens
- 414P HAY, D.W.P., MOSS, J.P. & WADSWORTH, R.M. Effects of flunarizine on calcium dependent contractions of vascular and vas deferens smooth muscle
- 415P GOKHALE, S.D. & SHARIF, S.I. Pharmacological analysis of the contractile effect of isoprenaline on the rat isolated seminal vesicle
- 416P TABERNER, P.V. & UNWIN, J.W. The lack of specificity of 4-methylpyrazole in potentiating the effects of ethanol in vivo
- 417P SKETT, P. & WEIR, A. Thyroid control of hepatic drug metabolism in the rat
- 418P IDLE, J.R., MATTIN, R., OSIKOWSKA, BARBARA A., SEVER, P.S. & SWINBOURNE, F.J. Application of HPLC and NMR to the one-step synthesis of authentic noradrenaline 3- and 4-0-sulphates
- 419P CALDWELL, J. & COTGREAVE, I.A. An HPLC assay for ethylenediamine in plasma and urine
 - Implication of active metabolites of amitriptyline and nortriptyline in rat plasma

- 421P PUE, M.A., FROST, G.S. & HIROM, P.C. Biliary excretion and enterohepatic recycling of glutathione conjugates
- 422P HOPE, D.B. & WHITE, K.N. Isolation 432P JOHANSSON, P. JOSEFSSON, J.-O. of purified aspirinase from guinea-pig liver microsomes and identification of a cytoplasmic aspirinase
- 423P JAKOBSEN, P., PEDERSEN, A.K. & ANDREASEN, F. Studies on protein binding of sulfinpyrazone and two of its metabolites in human serum and human serum albumin
- 424P BRODIN, K. & NILSSON, G. Gastrin components in dog duodenum after antrectomy
- 425P JOHNSTON, BELINDA J. & McISAAC, R.L. 435P ATKINSON, D.J., ATTERWILL, C.K., Effect of deglycyrrhizinated liquorice on canine gastric mucosal blood flow and ion permeability
- 426P NORN, S., JENSEN, C. & STAHL SKOV, P. Inhibitory effect of calcium antagonists on basophil histamine release: in vivo and in vitro studies
- 427P CHURCH, M.K., HOLGATE, S.T. & HUGHES, P.J. Adenosine both potentiates and inhibits histamine 437P BASRAN, G.S., DEWAR, ANNE, release from human basophil leucocytes
- 428P VILHARDT, H., BIE, P., MELIN, P. & NILSSON, I.M. Release of plasminogen activator in conscious dogs injected with DDAVP
- 429P BRATTSAND, R., ROEMPKE, K. & JOHANSSON, U. An improved model for testing anti-inflammatory activity of drugs on rat ear oedema
- 430P VITOLS, S.G., GAHRTON, G. & PETERSON, C.O. Receptormediated toxicity on human leukemic cells by low-density lipoprotein incorporated N-trifluoroacetyladriamycin-14valerate

- 431P CREESE, R., HEAD, S.D. & JENKINSON, D.F. Prolonged action of depolarizing drugs in guineapig muscle
- & NÄSSBERGER, L. Induction of pinocytosis by aminoglycoside antibiotics
- 433P BRATTSAND, R., THALÉN, A., ROEMPKE, K., KÄLLSTRÖM, L. & GRUVSTAD, E. New glucocorticoids with improved ratio between topical and systemic activities
- 434P GOINY, M., UVNÄS-MOBERG, K. & CEKAN, S. Influence of dopaminergic drugs on steroid hormone secretion
- BALAZS, R., BERMUDEZ, I. & KINGSBURY, _A. _Thyroid hormone affects Na , K - ATPase function in developing nervous tissue in vitro
- 436P CASTRÉN, EERO & TUOMISTO, J. Influence of the hormonal balance of late pregnancy on the active uptake of 5-hydroxytryptamine by human blood platelets
 - MORLEY, J., PAGE, C.P., PAUL, W. & WOOD, LESLEY Properties of platelet activating factor (PAFacether) which suggest involvement in chronic inflammation and persistent asthma
- 438P DE JONG, W., PETTY, M.A. & SITSEN, J.M.A. Hypoalgesia in spontaneously hypertensive rats (SHR) is not related to blood pressure
- 439P RÖKAEUS, A. Inhibition of bombesin- and fat-stimulated release of neurotensin-like immunoreactivity by somatostatin in the rat

- 440P FOY, J.M., PETERS, G.E.,
 THAMIA, A.S. & WOOD, D. Effects
 of somatostatin on the gastrointestinal microcirculation
 of the rat
- 441P LUNDBERG, J.M. & SARIA, A.
 Vagal substance P nerves involved
 in control of vascular permeability and smooth muscle tone in
 trachea and bronchi
- 442P BENNETT, G.W., FOYSTER, L.L., GREENWOOD, D.T. & MARSDEN, C.A. Measurement of neuropeptides by HPLC with electrochemical detection
- 443P CIVIER, A., HENSBY, C., JUHLIN, L. & SHROOT, S. Time course changes in levels of prostaglandins D_2 , E_2 , $F_{2\alpha}$ and 6-oxo-PGF $_{1\alpha}$ in human skin following infra-red irradiation

CONTRIBUTIONS BY TITLE ONLY

444P CLARK, D., CARLSSON, A.,
HJORTH, S., SVENSSON, K.,
ENGEL, J., ENGBERG, G.,
SVENSSON, T.H. & LINDBERG, P.
The action of the enantiomers
of 3-PPP: behavioural and
electrophysiological studies

HJORTH, S., CARLSSON, A., CLARK, D. SVENSSON, K., WIKSTRÖM, H., SANCHEZ, D., LINDBERG, P., HACKSELL, U., ARVIDSSON, L.-E., JOHANSSON, A. & NILSSON, J.L.G. Central dopamine receptor agonist and antagonist actions of the enantiomers of 3-PPP

BRADSHAW, C.M., STOKER, M.J. & SZABADI, E. The interaction of clonidine with α_1 -adrenoceptors on cortical neurones: effects of prazosin

DALY, SUSAN & MACLAGAN, JENNIFER Inhibition of propranolol-induced bronchospasm by membrane stabilising agents

BENNETT, T., GARDINER, S.M. & KEMP, P.A. An assessment of the effectiveness of neonatal treatment with guanethidine as a means of producing sympathectomy

SJÖGREN, C., BATRA, S., ANDERSSON, K.-E. & LARSSON, B. Increase in the number of α -adrenoceptors in the rabbit urethra after oestradiol treatment

SAARNI, H., RAUTIO, A. & SOTANIEMI, E.A. Disposition of medroxyprogesterone acetate after chemical liver injury in rats