AUTHOR INDEX TO VOLUME 20

Adams, G.K., H.I. Yamamura, J.F. O'Leary, Spontaneous recovery of central respiratory function after an irreversible AChE inhibitor Alphin, R.S., S. Buchholz, J.W. Ward, Anorexigenic effects of metoclopramide in rats 20 (1972) 241 Altura, B.M., Sex as a factor influencing the responsiveness of arterioles to catecholamines 20 (1972) 104 Angrist, B.M., see J. Rotrosen 20 (1972) 104 Aquijonius, SM., B. Lundholm, B. Winbladh, Effects of some anticholinergic drugs on cortical acetylcholine release and motor activity in rats 20 (1972) 224 Back, G., see CP. Siegers Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride 20 (1972) 188 Bartholini, G., see H.H. Keller 20 (1972) 188 Bartholini, G., see H.H. Keller 20 (1972) 189 Beckett, P.R., R.W. Foster, Oxyfedrine – a partial agonist at β-adrenoceptors 20 (1972) 161 Belendiuk, G., see S. Lal 20 (1972) 162 Berk, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Bhargava, K.P., see T.N. Bhalla 20 (1972) 366 Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Bornadley, K.J., The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by impramine 20 (1972) 300 Broadley, K.J., The effect of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 373 Carminati, P., see L. Manara 20 (1972) 373 Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle 20 (1972) 15	Aars, H., Effects of clonidine on aortic diameter and aortic baroreceptor activity	20 (1972) 52
Alphin, R.S., S. Buchholz, J.W. Ward, Anorexigenic effects of metoclopramide in rats Altura, B.M., Sex as a factor influencing the responsiveness of arterioles to catecholamines 20 (1972) 261 Altura, B.M., Sex as a factor influencing the responsiveness of arterioles to catecholamines 20 (1972) 133 Antonaccio, M.J., see R.D. Robson 20 (1972) 133 Antonaccio, M.J., see R.D. Robson 30 (1972) 104 Aquilionius, SM., B. Lundholm, B. Winbladh, Effects of some anticholinergic drugs on cortical acetylcholine release and motor activity in rats 20 (1972) 224 Back, G., see CP. Siegers 20 (1972) 181 Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride 20 (1972) 188 Barthollini, G., see H.H. Keller 20 (1972) 287 Eeckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β -adrenoceptors 20 (1972) 161 Belendiuk, G., see S. Lal 20 (1972) 161 Belendiuk, G., see S. Lal 20 (1972) 205 Eery, K.R., see S.A. Vogel 20 (1972) 205 Eery, K.R., see S.A. Vogel 20 (1972) 205 Eery, K.R., see S.A. Vogel 20 (1972) 306 Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents 20 (1972) 366 Bhargava, K.P., see T.N. Bhalla 20 (1972) 366 Bhargava, K.P., see T.N. Bhalla 20 (1972) 366 Bhorne, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle 20 (1972) 312 Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle 20 (1972) 291 Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine 20 (1972) 291 Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20 (1972) 231 20		
Altura, B.M., Sex as a factor influencing the responsiveness of arterioles to catecholamines 20 (1972) 261 Angrist, B.M., see J. Rotrosen 20 (1972) 133 Antonaccio, M.J., see R.D. Robson 20 (1972) 104 Aquilonius, SM., B. Lundholm, B. Winbladh, Effects of some anticholinergic drugs on cortical acetylcholine release and motor activity in rats 20 (1972) 224 Back, G., see CP. Siegers 20 (1972) 188 Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride 20 (1972) 287 Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β -adrenoceptors 20 (1972) 287 Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β -adrenoceptors 20 (1972) 161 Belendiuk, G., see S. Lal 20 (1972) 71 Berv, K.R., see S.A. Vogel Berv, K.R., see S.A. Vogel 20 (1972) 205 Berv, K.R., see S.A. Vogel 20 (1972) 205 Berv, K.R., see S.A. Vogel 20 (1972) 205 Berv, K.R., see S.A. Vogel 20 (1972) 308 Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents 20 (1972) 366 Bishop, V., see G.E. Barnes 20 (1972) 366 Bishop, V., see G.E. Barnes 20 (1972) 366 Bishop, V., see G.E. Barnes 20 (1972) 312 Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle 20 (1972) 312 Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle 20 (1972) 291 Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 231 Buchholz, J., packett, G.J. Kelliher, Hodification of the action of propranolol and quinidine on 12 Na- and 42 K-exchange in the cat papillary muscle 20 (1972) 21 Golfon, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 12 Na- and 12 K-exchange by		• •
Angrist, B.M., see J. Rotrosen Antonaccio, M.J., see R.D. Robson Aquilonius, SM., B. Lundholm, B. Winbladh, Effects of some anticholinergic drugs on cortical acetylcholine release and motor activity in rats Back, G., see CP. Siegers Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride Bartholini, G., see H.H. Keller Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β-adrenoceptors Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β-adrenoceptors Belendiuk, G., see S. Lal Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Berv, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Bhargava, K.P., see T.N. Bhalla Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Borth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Bornadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Carror, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (—)-Δ ⁹ -trans-tetrahydro-cannabinol on regional blood flow in anesthetized dogs Carminati, P., see L. Manara Carror, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (—)-Δ ⁹ -trans-tetrahydro-cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle		
Antonaccio, M.J., see R.D. Robson Aquilonius, SM., B. Lundholm, B. Winbladh, Effects of some anticholinergic drugs on cortical acetylcholine release and motor activity in rats $20 (1972) 224$ Back, G., see CP. Siegers Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride Bartholini, G., see H.H. Keller Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β -adrenoceptors Belendiuk, G., see S. Lal 20 (1972) 161 Belendiuk, G., see S. Lal 20 (1972) 205 Berv, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents Bhargava, K.P., see T.N. Bhalla Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Bomenth, R.C., Pharmacological blockade of reflex vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buchholz, S., see R.S. Alphin Buchholz, S., see R.S. Alphin Buchholz, S., see E. Sanders-Bush Carminati, P., see L. Manara Carminati, P., see L. Manara Carminati, P., see L. Manara Carero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (—) Δ^9 -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 22 Na- and 42 K-exchange by reserpine		•
Aquilonius, SM., B. Lundholm, B. Winbladh, Effects of some anticholinergic drugs on cortical acetylcholine release and motor activity in rats 20 (1972) 224 Back, G., see CP. Siegers Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride Bartholini, G., see H.H. Keller 20 (1972) 188 Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β-adrenoceptors 20 (1972) 161 Belendiuk, G., see S. Lal 20 (1972) 71 Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres 20 (1972) 205 Berv, K.R., see S.A. Vogel 20 (1972) 308 Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Bhargava, K.P., see T.N. Bhalla 20 (1972) 366 Bishop, V., see G.E. Barnes 20 (1972) 368 Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush 20 (1972) 373 Carminati, P., see L. Manara 20 (1972) 373 Carminati, P., see L. Manara 20 (1972) 373 Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine		•
cortical acetylcholine release and motor activity in rats 20 (1972) 224 Back, G., see CP. Siegers Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride Bartholini, G., see H.H. Keller Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β-adrenoceptors 20 (1972) 161 Belendiuk, G., see S. Lal Belendiuk, G., see S. Lal Berv, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine 20 (1972) 231 Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (—)-Δ²-trans-tetrahydro-cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (1972) 104
Back, G., see CP. Siegers Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride Bartholini, G., see H.H. Keller Beckett, P.R., R.W. Foster, Oxyfedrine – a partial agonist at β-adrenoceptors Belendiuk, G., see S. Lal Beckett, P.R., R.W. Foster, Oxyfedrine – a partial agonist at β-adrenoceptors Belendiuk, G., see S. Lal 20 (1972) 71 Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres 20 (1972) 205 Berv, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Bolard, K.P., see T.N. Bhalla 20 (1972) 366 Bhargava, K.P., see T.N. Bhalla 20 (1972) 366 Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by impramine 20 (1972) 291 Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by impramine 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 373 Carminati, P., see L. Cavero 20 (1972) 373 Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (—)-Δ²-trans-tetrahydro-cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²2 Na- and ⁴² K-exchange by reserpine		
Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of pralidoxime chloride 20 (1972) 188 Bartholini, G., see H.H. Keller 20 (1972) 287 Beckett, P.R., R.W. Foster, Oxyfedrine – a partial agonist at β -adrenoceptors 20 (1972) 161 Belendiuk, G., see S. Lal 20 (1972) 71 Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres 20 (1972) 205 Berv, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents 20 (1972) 308 Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents 20 (1972) 366 Bhargava, K.P., see T.N. Bhalla 20 (1972) 366 Bhorgava, K.P., see G.E. Barnes 20 (1972) 366 Bishop, V., see G.E. Barnes 20 (1972) 188 Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines 20 (1972) 312 Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle 20 (1972) 300 Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses 20 (1972) 291 Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by impramine 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush 20 (1972) 373 Bushing, J.A., see L. Manara 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush 20 (1972) 373 Bushing, J.A., Seberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange by reserpine 20 (1972) 22	cortical acetylcholine release and motor activity in rats	20 (1972) 224
pralidoxime chloride Bartholini, G., see H.H. Keller Beckett, P.R., R.W. Foster, Oxyfedrine – a partial agonist at β-adrenoceptors Belendiuk, G., see S. Lal Belendiuk, G., see S. Lal Berken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Bourt, K.R., see S.A. Vogel Brankla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Boerth, R.C., See T.N. Bhalla Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti- histamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimula- tion on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buchlos, S., see R.S. Alphin Buckley, J.P., see I. Cavero 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)- Δ^9 -trans-tetrahydro- cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (1972) 181
Bartholini, G., see H.H. Keller Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β-adrenoceptors Belendiuk, G., see S. Laft Belendiuk, G., see S. Laft Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Boorth, K.R., see S.A. Vogel Bhargava, K.P., see S.A. Shangava, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti- histamines Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti- histamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimula- tion on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckholz, S., see R.S. Alphin Buckholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero 20 (1972) 231 Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro- cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine	Barnes, G.E., V.S. Bishop, M.B. Kardon, Cardiac and peripheral vascular effects of	
Beckett, P.R., R.W. Foster, Oxyfedrine — a partial agonist at β-adrenoceptors Belendiuk, G., see S. Lal Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Berv, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Bhargava, K.P., see T.N. Bhalla Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of anti-histamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buchlolz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²⁰ Na- and ⁴² K-exchange by reserpine	pralidoxime chloride	20 (1972) 188
Belendiuk, G., see S. Lal Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Berv, K.R., see S. A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents Bishop, V., see T.N. Bhalla Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Bome, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchloz, S., see R.S. Alphin Buchloz, S., see R.S. Alphin Buchloz, J.P., see I. Cavero 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Carero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of $(-)\Delta^9$ -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 22 Na- and 42 K-exchange by reserpine	Bartholini, G., see H.H. Keller	20 (1972) 287
Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Berv, K.R., see S.A. Vogel Borv, K.R., see S.A. Vogel Borv, K.R., see S.A. Vogel Balla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents Bolargava, K.P., see T.N. Bhalla Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero 20 (1972) 231 Buchholz, S., see E. Sanders-Bush Carminati, P., see E. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of $(-)$ - Δ 9-trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 22 Na- and 42 K-exchange by reserpine	Beckett, P.R., R.W. Foster, Oxyfedrine – a partial agonist at β -adrenoceptors	20 (1972) 161
Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres Berv, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β-adrenoceptor blocking agents Bhargava, K.P., see T.N. Bhalla Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buckley, J.P., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of $(-)$ - Δ^9 -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 22 Na- and 42 K-exchange by reserpine	Belendiuk, G., see S. Lal	20 (1972) 71
Berv, K.R., see S.A. Vogel Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents Bishop, V., see T.N. Bhalla Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of $(-)$ - Δ^9 -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 22 Na- and 42 K-exchange by reserpine	Bercken, J. van den, The effect of DDT and dieldrin on myelinated nerve fibres	
Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory activity of β -adrenoceptor blocking agents 20 (1972) 366 Bhargava, K.P., see T.N. Bhalla 20 (1972) 366 Bishop, V., see G.E. Barnes 20 (1972) 188 Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines 20 (1972) 312 Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle 20 (1972) 300 Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses 20 (1972) 291 Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine 20 (1972) 231 Buchholz, S., see R.S. Alphin 20 (1972) 231 Buckley, J.P., see I. Cavero 20 (1972) 373 Bushing, J.A., see E. Sanders-Bush 20 (1972) 373 Carminati, P., see L. Manara 20 (1972) 385 Carminati, P., see L. Manara 20 (1972) 373 Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle 20 (1972) 22	Berv, K.R., see S.A. Vogel	, .
Bhargava, K.P., see T.N. Bhalla Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22	Bhalla, T.N., J.N. Sinha, K.K. Tangri, K.P. Bhargava, Mechanism of anti-inflammatory	` ,
Bhargava, K.P., see T.N. Bhalla Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22	activity of β -adrenoceptor blocking agents	20 (1972) 366
Bishop, V., see G.E. Barnes Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22	Bhargava, K.P., see T.N. Bhalla	, ,
Boerth, R.C., Pharmacological blockade of reflex vasodilatation peripheral actions of antihistamines20 (1972) 312Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle20 (1972) 300Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses20 (1972) 291Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine20 (1972) 231Buchholz, S., see R.S. Alphin20 (1972) 241Buckley, J.P., see I. Cavero20 (1972) 373Bushing, J.A., see E. Sanders-Bush20 (1972) 385Carminati, P., see L. Manara20 (1972) 109Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ9-trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs20 (1972) 373Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle20 (1972) 10Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 22 Na- and 42 K-exchange by reserpine20 (1972) 22	Bishop, V., see G.E. Barnes	• •
Bolme, P., D.J. Gagnon, The effect of vasodilating drugs and vasoconstrictor nerve stimulation on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ9-trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on 22 Na- and 42 K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on 22 Na- and 42 K-exchange by reserpine 20 (1972) 22		, ,
tion on oxygen uptake in skeletal muscle Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see E. Sanders-Bush Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro- cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and 4 ² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (19/2) 312
Broadley, K.J., The effects of temperature on responses of the isolated perfused heart of the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydrocannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (1072) 200
the guinea pig to catecholamines: a separation of the rate and force responses Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro-cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (1972) 300
Bruinvels, J., Inhibition of the biosynthesis of 5-hydroxytryptamine in rat brain by imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro-cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		
imipramine Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro-cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (1972) 291
Buchholz, S., see R.S. Alphin Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro- cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		
Buckley, J.P., see I. Cavero Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro- cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 373 20 (1972) 109 20 (1972) 373		
Bushing, J.A., see E. Sanders-Bush Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro- cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 385		, ,
Carminati, P., see L. Manara Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ ⁹ -trans-tetrahydro- cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 109 20 (1972) 373		, ,
 Cavero, I., R. Ertel, J.P. Buckley, B.S. Jandhyala, Effects of (-)-Δ⁹-trans-tetrahydro-cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²²Na- and ⁴²K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²²Na- and ⁴²K-exchange by reserpine 20 (1972) 22 	Bushing, J.A., see E. Sanders-Bush	20 (1972) 385
cannabinol on regional blood flow in anesthetized dogs Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (1972) 109
Choi, S.J., J. Roberts, G.J. Kelliher, The effect of propranolol and quinidine on ²² Na- and ⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		
⁴² K-exchange in the cat papillary muscle Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (1972) 373
Choi, S.J., J. Roberts, G.J. Kelliher, Modification of the action of propranolol and quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		
quinidine on ²² Na- and ⁴² K-exchange by reserpine 20 (1972) 22		20 (1972) 10
Cohen, G., see R.E. Heikkila 20 (1972) 156		
	Cohen, G., see R.E. Heikkila	20 (1972) 156

Corrodi, H., LO. Farnebo, K. Fuxe, B. Hamberger, U. Ungerstedt, ET495 and brain	
catecholamine mechanisms: evidence for stimulation of dopamine receptors	20 (1972) 195
Cutler, R.W.P., see J.P. Hammerstad	20 (1972) 118
	(/
Dhawan, B.N., see P.P. Gupta	20 (1972) 215
Dorst, W., see J. Kaplanski	20 (1972) 238
Dretchen, K.L., M.D. Sokoll, S.D. Gergis, J.P. Long, Effects of pancuronium bromide on	10 (12 / 1) 10 0
the motor nerve terminal	20 (1972) 46
Dyer, D.C., see A. Kalisker	20 (1972) 143
byth, b.c., see A. Ranskei	20 (1772) 1 13
Einhorn, V.F., see G.S. Taylor	20 (1972) 40
Ertel, R., see I. Cavero	20 (1972) 373
Little, 10, 500 i. Cavero	20 (1572) 070
Farnebo, LO., see H. Corrodi	20 (1972) 195
Favalli, L., see A. Pinelli	20 (1972) 136
Foster, R.W., see P.R. Beckett	20 (1972) 161
Frey, HH., see B.D. Görlitz	20 (1972) 171
Funderburk, W.H., see D.N. Johnson	20 (1972) 80
Fuxe, K., see H. Corrodi	20 (1972) 195
Tuxe, K., see H. Confoun	20 (17/2) 170
Gagnon, D.J., see P. Bolme	20 (1972) 300
Garattini, S., see G. Tognoni	20 (1972) 125
Garattini, S., see R. Samanin	20 (1972) 281
Gergis, S.D., see K.L. Dretchen	20 (1972) 46
Gershon, S., 'see J. Rotrosen	20 (1972) 133
Ghezzi, D., see R. Samanin	20 (1972) 281
Glick, S.D., Changes in amphetamine sensitivity following frontal cortical damage in rats	20 (1772) 201
and mice	20 (1972) 351
Goldstein, F.J., see R.T. Malseed	20 (1972) 34
Görlitz, B.D., HH. Frey, Central monoamines and antinociceptive drug action	20 (1972) 171
· · · · · · · · · · · · · · · · · · ·	20 (1972) 341
Grossmann, W., see I. Jurna Gupta, P.P., R.C. Srimal, B.N. Dhawan, Central cardiovascular effects of 6-hydroxydopamine	20 (1972) 215
Gupta, P.P., R.C. Srimai, B.N. Dhawan, Central cardiovascular effects of o-hydroxydopainine	20 (1972) 213
Hadházy, P., 'Anticholinergic' action of aminophylline in isolated guinea-pig atria	20 (1972) 284
	20 (1972) 195
Hamberger, B., see H. Corrodi	20 (17/2) 173
Hammerstad, J.P., R.W.P. Cutler, Efflux of amino acid neurotransmitters from brain slices:	20 (1972) 118
role of membrane transport	20 (1972) 249
Hardman, H.F., see R.C. Reynolds	20 (1972) 85
Hayashi, G., see A.E. Takemori	20 (17/2) 03
Heikkila, R.E., G. Cohen, Evaluation of amantadine as a releasing agent or uptake blocker	20 (1972) 156
for H ³ -dopamine in rat brain slices	20 (1972) 321
Henderson, G., see D. Pollock	20 (1972) 321
Hofmann, W.W., S. Thesleff, Studies on the trophic influence of nerve on skeletal muscle	20 (17/2) 230
Hrdina, P.D., R.L. Singhal, D.A.V. Peters, G.M. Ling, Comparison of the chronic effects of	20 (1972) 114
p, p'-DDT and α-chlordane on brain amines	20 (1972) 114
Hutchins, D.A., see K.J. Rogers	20 (17/2) 3/
Tradhyala D.C. and I. Cayara	20 (1972) 373
Jandhyala, B.S., see I. Cavero	20 (17/2) 3/3

Johnson, D.N., W.H. Funderburk, R.T. Ruckart, J.W. Ward, Contrasting effects of two	
5-hydroxytryptamine-depleting drugs on sleep patterns in cats	20 (1972) 80
Jordan, L.M., N. Lake, J.W. Phillis, Mechanism of noradrenaline depression of cortical	,
neurones: A species comparison	20 (1972) 381
Jurna, I., N. Ruždić, T. Nell, W. Grossmann, The effect of α-methyl-p-tyrosine and substantia	
nigra lesions on spinal motor activity in the rat	20 (1972) 341
Kadowitz, Ph.J., see A.C. Yard	20 (1972) 1
Kalisker, A., D.C. Dyer, Inhibition of the vasopressin-activated adenyl cyclase from renal	(/ -
medulla by prostaglandins	20 (1972) 143
Kalsner, S., Differential activation of the inner and outer muscle cell layers of the rabbit ear	
artery	20 (1972) 122
Kaplanski, J., W. Dorst, P.G. Smelik, Pituitary—adrenal activity and depletion of brain	20 (1072) 220
catecholamines after α-methyl-p-tyrosine administration	20 (1972) 238
Kardon, M.B., see G.E. Barnes	20 (1972) 188
Keller, H.H., G. Bartholini, L. Pieri, A. Pletscher, Effects of spreading depression on the turnover of cerebral dopamine	20 (1972) 287
Kelliher, G.J., see S.J. Choi	20 (1972) 287
Kelliher, G.J., J. Roberts, The effect of d(+)- and l(-)-practolol on ouabain-induced	20 (1972) 10, 22
arrhythmia	20 (1972) 243
Kopin, I.J., see S.A. Vogel	20 (1972) 308
	20 (1772) 300
Lake, N., see L.M. Jordan	20 (1972) 381
Lal, S., T.L. Sourkes, K. Missala, G. Belendiuk, Effects of aporphine and emetine alkaloids	(,,,
on central dopaminergic mechanisms in rats	20 (1972) 71
Ling, G.M., see P.D. Hrdina	20 (1972) 114
Long, J.P., see K.L. Dretchen	20 (1972) 46
Lundholm, B., see SM. Aquilonius	20 (1972) 224
Macdonald, A., see D. Pollock	20 (1972) 321
Malseed, R.T., G.V. Rossi, F.J. Goldstein, Potentiation of monoaminergic activity in	
peripheral ganglia by tricyclic antidepressants	20 (1972) 34
Manara, L., P. Carminati, T. Mennini, In vivo persistent binding of ³ H-reserpine to rat brain	
subcellular components	20 (1972) 109
Mennini, T., see L. Manara	20 (1972) 109
Missala, K., see S. Lal	20 (1972) 71
Monti, J.M., see M. Ruiz	20 (1972) 93
Moore, S.E., see J. Nakano	20 (1972) 266
Morselli, P.L., see G. Tognoni Muir, T.C., see D. Pollock	20 (1972) 125
Muli, I.C., see D. Follock	20 (1972) 321
Nakano, J., S.E. Moore, Effect of different alcohols on the contractile force of the isolated	
guinea-pig myocardium	20 (1972) 266
Nell, T., see I. Jurna	20 (1972) 341
- , - · , - · · -· - - · · · · · · · · · · · · ·	20 (17/2) 341
O'Leary, J.F., see G.K. Adams	20 (1972) 377
Peters, D.A.V., see P.D. Hrdina	20 (1972) 114

Phillis, J.W., see L.M. Jordan Pieri, L., see H.H. Keller	20 (1972) 381 20 (1972) 287
Pinelli, A., L. Favalli, Chemically induced porphyria: protection by treatment with nicotinic	20 (1972) 287
acid	20 (1972) 136
Pletscher, A., see H.H. Keller	20 (1972) 287
Pollock, D., T.C. Muir, A. Macdonald, G. Henderson, Morphine-induced changes in the	
sensitivity of the isolated colon and vas deferens of the rat	20 (1972) 321
Rao, V.S.N., P.L. Sharma, Potentiating effect of d-INPEA on prostaglandin-(PGF _{2\alpha} and	
PGE ₂)-evoked contractions of the isolated rat uterus	20 (1972) 363
Reilly, M.A., see R.W. Schayer	20 (1972) 271
Reynolds, R.C., H.F. Hardman, The effect of pH changes and ionization on the action of	,
epinephrine upon the isolated rabbit ileum	20 (1972) 249
Rineheart, R.K., see R.D. Robson	20 (1972) 104
Roberts, J., see S.J. Choi	20 (1972) 10, 22
Roberts, J., see G.J. Kelliher	20 (1972) 243
Robson, R.D., M.J. Antonaccio, R.K. Rineheart, The effect of inhibition of catechol-O-	20 (4072) 404
-methyltransferase on some cardiovascular responses to l-dopa in the dog	20 (1972) 104
Rogers, K.J., D.A. Hutchins, Studies on the relation of chemical structure to glycogenolytic	20 (4052) 05
activity in the brain	20 (1972) 97
Rossi, G.V., see R.T. Malseed	20 (1972) 34
Rotrosen, J., B.M. Angrist, M.B. Wallach, S. Gershon, Absence of serotonergic influence on	20 (1072) 122
apomorphine-induced stereotypy	20 (1972) 133
Ruckart, R.T., see D.N. Johnson Ruis M. L.M. Monti Prevention of the helengridel induced blockeds of a conditioned	20 (1972) 80
Ruiz, M., J.M. Monti, Prevention of the haloperidol-induced blockade of a conditioned	20 (1072) 02
avoidance response by l-dopa	20 (1972) 93
Ruždić, N., see I. Jurna	20 (1972) 341
Sachs, Ch., Failure of 6-hydroxynoradrenaline to produce degeneration of catecholamine	
neurons	20 (1972) 149
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine	, ,
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines	20 (1972) 149 20 (1972) 329
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the meta-	20 (1972) 329
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats	, ,
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on	20 (1972) 329
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and	20 (1972) 329 20 (1972) 281
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain	20 (1972) 329
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of	20 (1972) 329 20 (1972) 281 20 (1972) 385
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of histidine decarboxylase	20 (1972) 329 20 (1972) 281
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of histidine decarboxylase Schoenfeld, R.I., N.J. Uretsky, Operant behavior and catecholamine-containing neurons:	20 (1972) 329 20 (1972) 281 20 (1972) 385 20 (1972) 271
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of histidine decarboxylase Schoenfeld, R.I., N.J. Uretsky, Operant behavior and catecholamine-containing neurons: prolonged increase in lever-pressing after 6-hydroxydopamine	20 (1972) 329 20 (1972) 281 20 (1972) 385
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of histidine decarboxylase Schoenfeld, R.I., N.J. Uretsky, Operant behavior and catecholamine-containing neurons: prolonged increase in lever-pressing after 6-hydroxydopamine Scott, D.F., see C.F. Speirs	20 (1972) 329 20 (1972) 281 20 (1972) 385 20 (1972) 271 20 (1972) 357
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of histidine decarboxylase Schoenfeld, R.I., N.J. Uretsky, Operant behavior and catecholamine-containing neurons: prolonged increase in lever-pressing after 6-hydroxydopamine	20 (1972) 329 20 (1972) 281 20 (1972) 385 20 (1972) 271 20 (1972) 357 20 (1972) 127
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of histidine decarboxylase Schoenfeld, R.I., N.J. Uretsky, Operant behavior and catecholamine-containing neurons: prolonged increase in lever-pressing after 6-hydroxydopamine Scott, D.F., see C.F. Speirs Sharma, P.L., see V.S.N. Rao	20 (1972) 329 20 (1972) 281 20 (1972) 385 20 (1972) 271 20 (1972) 357 20 (1972) 127
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of histidine decarboxylase Schoenfeld, R.I., N.J. Uretsky, Operant behavior and catecholamine-containing neurons: prolonged increase in lever-pressing after 6-hydroxydopamine Scott, D.F., see C.F. Speirs Sharma, P.L., see V.S.N. Rao Shaw, G.G., Observations on the fluorometric assay of histamine, spermidine and spermine	20 (1972) 329 20 (1972) 281 20 (1972) 385 20 (1972) 271 20 (1972) 357 20 (1972) 127 20 (1972) 363 20 (1972) 389 20 (1972) 181
neurons Salt, P.J., Inhibition of noradrenaline uptake ₂ in the isolated rat heart by steroids, clonidine and methoxylated phenylethylamines Samanin, R., D. Ghezzi, S. Garattini, Effect of imipramine and desipramine on the metabolism of serotonin in midbrain raphe stimulated rats Sanders-Bush, E., J.A. Bushing, F. Sulser, Long-term effects of p-chloroamphetamine on tryptophan hydroxylase activity and on the levels of 5-hydroxytryptamine and 5-hydroxyindoleacetic acid in brain Schayer, R.W., M.A. Reilly, Studies on the mechanism of activation and deactivation of histidine decarboxylase Schoenfeld, R.I., N.J. Uretsky, Operant behavior and catecholamine-containing neurons: prolonged increase in lever-pressing after 6-hydroxydopamine Scott, D.F., see C.F. Speirs Sharma, P.L., see V.S.N. Rao Shaw, G.G., Observations on the fluorometric assay of histamine, spermidine and spermine in brain	20 (1972) 329 20 (1972) 281 20 (1972) 385 20 (1972) 271 20 (1972) 357 20 (1972) 127 20 (1972) 363 20 (1972) 389

Sinha, J.N., see T.N. Bhalla	20 (1972) 366
Smelik, P.G., see J. Kaplanski	20 (1972) 238
Smits, S.E., see A.E. Takemori	20 (1972) 85
Sofia, R.D., The lethal effects of Δ^1 -tetrahydrocannabinol in aggregated and isolated mice	20 (1072) 120
following single dose administration	20 (1972) 139
Sokoll, M.D., see K.L. Dretchen	20 (1972) 46 20 (1972) 71
Sourkes, T.L., see S. Lal	20 (1972) 71
Speirs, C.F., S. Virden, D.F. Scott, A simultaneous plasma level and EEG assessment of an oral hypnotic (ethinamate)	20 (1972) 127
Srimal, R.C., see P.P. Gupta	20 (1972) 215
Strubelt, O., see CP. Siegers	20 (1972) 181
Stuesse, S.L., Effects of a carbodiimide on neuromuscular transmission in frog	20 (1972) 369
Sulser, F., see E. Sanders-Bush	20 (1972) 385
Suisci, F., see E. Sanders-Dusti	20 (1772) 303
Takemori, A.E., G. Hayashi, S.E. Smits, Studies in the quantitative antagosnim of analgesics	
by naloxone and diprenorphine	20 (1972) 85
Tangri, K.K., see T.N. Bhalla	20 (1972) 366
Taylor, G.S., V.F. Einhorn, The effect of prostaglandins on junction potentials in the mouse	
vas deferens	20 (1972) 40
Thesleff, S., see W.W. Hofmann	20 (1972) 256
Tognoni, G., P.L. Morselli, S. Garattini, Amphetamine concentrations in rat brain and human	, ,
urine after fenproporex administration	20 (1972) 125
• •	
Ungerstedt, U., see H. Corrodi	20 (1972) 195
Uretsky, N.J., see R.I. Schoenfeld	20 (1972) 357
Virden, S., see C.F. Speirs	20 (1972) 127
Vogel, S.A., S.D. Silberstein, K.R. Berv, I.J. Kopin, Stimulation-induced release of	
norepinephrine from rat superior cervical ganglia in vitro	20 (1972) 308
777 1	
Wadsworth, R.M., The effects of aminophylline on the increased myocardial blood flow	20 (1052) 120
produced by systemic hypoxia or by coronary artery occlusion	20 (1972) 130
Wallach, M.B., see J. Rotrosen	20 (1972) 133
Ward, J.W., see D.N. Johnson	20 (1972) 80
Ward, J.W., see R.S. Alphin	20 (1972) 241
Watson, P.J., The triphasic response of the isolated superior cervical ganglion of the rat to	20 (1072) 60
cholinergic stimulants	20 (1972) 60
Winbladh, B., see SM. Aquilonius	20 (1972) 224
Yamamura, H.I., see G.K. Adams	20 (1972) 377
Yard, A.C., Ph.J. Kadowitz, Studies on the mechanism of hydrocortisone potentiation of	20 (1/12) 311
vasoconstrictor responses to epinephrine in the anesthetized animal	20 (1972) 1
racconstitution responses to opinopiamic in the unestitution and in	(1//2)