

Author Index

DOI: 10.1007/s00232-003-3003-y

Andreoli, T.E., see Winters, C.J.	63	Kristensen, B.I., see Bennekou, P.	1
Andreoli, T.E., see Winters, C.J.	73	Lastao, M.P., see Pinilla-Tenas, J.	27
Argüello, J.M.: Identification of Ion-Selectivity Determinants in Heavy-Metal Transport P _{1B} -type ATPases	93	Magistretti, J., see Castelli, L.	121
Barber, A., see Pinilla-Tenas, J.	27	Mikhailova, M.V., see Winters, C.J.	73
Bauer, C., see Bogdanova, A.Y.	33	Misakian, M., Kasianowicz, J.J.: Electrostatic Influence on Ion Transport through the α HL Channel.	137
Bennekou, P., Kristensen, B.I., Christopherson, P.: The Human Red Cell Voltage-regulated Cation Channel. The Interplay with the Chloride Conductance, the Ca ²⁺ - activated K ⁺ Channel and Ca ²⁺ Pump.	1	Nir, S., see Nunes-Correia, I.	21
Bogdanova, A.Y., Ogunshola, O.O., Bauer, C., Gassmann, M.: Pivotal Role of Reduced Glutathione in Oxygen-induced Regulation of the Na ⁺ /K ⁺ Pump in Mouse Erythrocyte Membranes	33	Nunes-Correia, I., Nir, S., Pedroso De Lima, M.C.: Kinetics of Influenza Virus Fusion with the Endosomal and Plasma Membranes of Cultured Cells. Effect of Temperature	21
Boyd, J., Gradmann, D., Boyd, C.M.: Transinhibition and Voltage-gating in a Fungal Nitrate Transporter	109	Oami, K., Takahashi, M.: K ⁺ -induced Ca ²⁺ Conductance Responsible for the Prolonged Backward Swimming in K ⁺ -agitated Mutant of <i>Paramecium caudatum</i>	85
Boyd, C.M., see Boyd, J.	109	Ogunshola, O.O., see Bogdanova, A.Y.	33
Burgess, S.W., see Cherezov, V.	165	Pedroso De Lima, M.C., see Nunes-Correia, I.	21
Caffrey, M., see Cherezov, V.	165	Peracchia, C., Young, K.C., Wang, X.G., Peracchia, L.L.: Is the Voltage Gate of Connexins CO ₂ -sensitive? Cx45 Channels and Inhibition of Calmodulin Expression	53
Castelli, L., Tanzi, F., Taglietti, C., Magistretti, J.: Cu ²⁺ , Co ²⁺ , and Mn ²⁺ Modify the Gating Kinetics of High- Voltage-Activated Ca ²⁺ Channels in Rat Palaeocortical Neurons	121	Peracchia, L.L., see Peracchia, C.	53
Cherezov, V., Siegel, D.P., Shaw, W., Burgess, S.W., Caffrey, M.: The Kinetics of Non-Lamellar Phase Formation in DOPE-Me: Relevance to Biomembrane Fusion	165	Pinilla-Tenas, J., Barber, A., Lastao, M.P.: Transport of Proline and Hydroxyproline by the Neutral Amino-acid Exchanger ASCT1	27
Christopherson, P., see Bennekou, P.	1	Ribeiro, R., see Schultheiss, G.	183
Clauss, W., see Fronius, M.	43	Schäfer, K.H., see Schultheiss, G.	183
Corbett, A.M., see Kramer, J.W.	9	Schnizler, M., see Fronius, M.	43
Danthi, S., Enyeart, J.A., Enyeart, J.J.: Modulation of Native TREK-1 and Kv1.4 K ⁺ Channels by Polyunsaturated Fatty Acids and Lysophospholipids.	147	Schultheiss, G., Ribeiro, R., Schäfer, K.H., Diener, M.: Activation of Apical K ⁺ Conductances by Muscarinic Receptor Stimulation in Rat Distal Colon: Fast and Slow Components	183
Diener, M., see Schultheiss, G.	183	Shaw, W., see Cherezov, V.	165
Enyeart, J.A., see Danthi, S.	147	Siegel, D.P., see Cherezov, V.	165
Enyeart, J.J., see Danthi, S.	147	Taglietti, C., see Castelli, L.	121
Ferguson, D.G., see Kramer, J.W.	9	Takahashi, M., see Oami, K.	85
Fronius, M., Clauss, W., Schnizler, M.: Stimulation of Transepithelial Na ⁺ Current by Extracellular Gd ³⁺ in <i>Xenopus laevis</i> Alveolar Epithelium	43	Tanzi, F., see Castelli, L.	121
Gassmann, M., see Bogdanova, A.Y.	33	Wang, X.G., see Peracchia, C.	53
Gradmann, D., see Boyd, J.	109	Winters, C.J., Mikhailova, M.V., Andreoli, T.E.: Cl ⁻ Channels in Basolateral TAL Membranes. XIX. Cytosolic Cl ⁻ Regulates mmClC-Ka and mcClC-Ka Channels	73
Kasianowicz, J.J., see Misakian, M.	137	Winters, C.J., Andreoli, T.E.: Chloride Channels in Basolateral TAL Membranes. XVIII. Phenylglyoxal Induces Functional mcClC-Ka Activity in Basolateral MTAL Membranes	63
Kramer, J.W., Ferguson, D.G., Corbett, A.M.: Enrichment of Triadic and Terminal Cisternae Vesicles from Rabbit Skeletal Muscle	9	Young, K.C., see Peracchia, C.	53