

Abshagen-Keunecke, M., see Riessner, T.	105	of O-Pyromellityl-Gramicidin Channels Induced by Poly-L-Lysine in Lipid Bilayers	119
Albrecht, B., see Herzog, M.	225	Kunzelmann, K., see Schreiber, R.	143
Antonenko, Y.N., see Krylov, A.V.	119	Langner, M., see Hladyszowski, J.	213
Arbing, M.A., Hanrahan, J.W., Coulton, J.W.: Altered Channel Properties of Porins from <i>Haemophilus influenzae</i> : Isolates from Cystic Fibrosis Patients	131	Laychock, S.G., see Lee, B.S.	181
Bargmann, C.I., see Nickell, W.T.	55	Lee, B.S., Sessanna, S., Laychock, S.G., Rubin, R.P.: Expression and Cellular Localization of a Modified Type 1 Ryanodine Receptor and L-Type Channel Proteins in Non-Muscle Cells	181
Bordey, A., see Gipson, K.	201	Mönnich, V., see Schlatter, E.	237
Caliebe, A., see Riessner, T.	105	Müller, K.J., see Shirakashi, R.	45
Çetinkaya, I., see Schlatter, E.	237	Mürle, B., see Schreiber, R.	143
Christensen, S.T., see Pedersen, S.F.	67	Mehrens, T., see Schlatter, E.	237
Ciarimboli, G., see Schlatter, E.	237	Nickell, W.T., Pun, R.Y.K., Bargmann, C.I., Kleene, S.J.: Single Ionic Channels of Two <i>Caenorhabditis elegans</i> Chemosensory Neurons in Native Membrane	55
Coulton, J.W., see Arbing, M.A.	131	Ordon, P., see Hladyszowski, J.	213
Edwardson, J.M., see Geisse, N.A.	83	Pedersen, S.F., Varming, C., Christensen, S.T., Hoffmann, E.K.: Mechanisms of Activation of NHE by Cell Shrinkage and by Calyculin A in Ehrlich Ascites Tumor Cells	67
Ehlenbeck, S., see Gradmann, D.	93	Popp, C., see Schlatter, E.	237
Furesz, T.C., Heath-Monnig, E., Kamath, S.G., Smith, C.H.: Lysine Uptake by Cloned hCAT-2B: Comparison with hCAT-1 and with Trophoblast Surface Membranes	27	Przestalski, S., see Hladyszowski, J.	213
Gabrielska, J., see Hladyszowski, J.	213	Pun, R.Y.K., see Nickell, W.T.	55
Geisse, N.A., Wäsle, B., Saslawsky, D.E., Henderson, R.M., Edwardson, J.M.: Syncollin Homo-Oligomers Associate with Lipid Bilayers in the Form of Doughnut-shaped Structures	83	Quinton, P.M., see Reddy, M.M.	15
Gipson, K., Bordey, A.: Analysis of the K ⁺ Current Profile of Mature Rat Oligodendrocytes in situ	201	Ratnam, M., see Wang, J.	35
Gradmann, D., Ehlenbeck, S., Hegemann, P.: Modeling Light-induced Currents in the Eye of <i>Chlamydomonas reinhardtii</i>	93	Reddy, M.M., Quinton, P.M.: Effect of Anion Transport Blockers on CFTR in the Human Sweat Duct	15
Gunning, W., see Wang, J.	35	Riessner, T., Woelk, F., Abshagen-Keunecke, M., Caliebe, A., Hansen, U.-P.: A New Level Detector for Ion Channel Analysis	105
Hanrahan, J.W., see Arbing, M.A.	131	Rokitskaya, T.I., see Krylov, A.V.	119
Hansen, U.-P., see Riessner, T.	105	Rorabaugh, B., see Herzog, M.	225
Heath-Monnig, E., see Furesz, T.C.	27	Rubin, R.P., see Lee, B.S.	181
Hegemann, P., see Gradmann, D.	93	Saslawsky, D.E., see Geisse, N.A.	83
Henderson, R.M., see Geisse, N.A.	83	Scherer, E.Q., see Herzog, M.	225
Hertle, R.: <i>Serratia marcescens</i> Hemolysin (ShIA) Binds Artificial Membranes and Forms Pores in a Receptor-independent Manner	1	Schlatter, E., Mönnich, V., Çetinkaya, I., Mehrens, T., Ciarimboli, G., Hirsch, J.R., Popp, C., Koepsell, H.: The Organic Cation Transporters rOCT1 and hOCT2 Are Inhibited by cGMP	237
Herzog, M., Scherer, E.Q., Albrecht, B., Rorabaugh, B., Scofield, M.A., Wangemann, P.: CGRP Receptors in the Gerbil Spiral Modiolar Artery Mediate a Sustained Vasodilation via a Transient cAMP-mediated Ca ²⁺ -Decrease	225	Schreiber, R., Mürle, B., Sun, J., Kunzelmann, K.: Electrolyte Transport in the Mouse Trachea: No Evidence for a Contribution of Luminal K ⁺ Conductance	143
Hirsch, J.R., see Schlatter, E.	237	Scofield, M.A., see Herzog, M.	225
Hladyszowski, J., Gabrielska, J., Ordon, P., Przestalski, S., Langner, M.: The Effect of Steric Constraints on the Adsorption of Phenyltin onto the Dipalmitoylphosphatidylcholine Bilayer	213	Sessanna, S., see Lee, B.S.	181
Hoekstra, D., see Zuhorn, I.S.	167	Shinnick, S.G., Varela, M.F.: Altered Sugar Selection and Transport Conferred by Spontaneous Point and Deletion Mutations in the Lactose Carrier of <i>Escherichia coli</i>	191
Hoffmann, E.K., see Pedersen, S.F.	67	Shirakashi, R., Köstner, C.M., Müller, K.J., Kürschner, M., Zimmermann, U., Sukhorukov, V.L.: Intracellular Delivery of Trehalose into Mammalian Cells by Electropermeabilization	45
Köstner, C.M., see Shirakashi, R.	45	Smith, C.H., see Furesz, T.C.	27
Kürschner, M., see Shirakashi, R.	45	Sukhorukov, V.L., see Shirakashi, R.	45
Kamath, S.G., see Furesz, T.C.	27	Sun, J., see Schreiber, R.	143
Kelley, K.M.M., see Wang, J.	35	Varela, M.F., see Shinnick, S.G.	191
Kleene, S.J., see Nickell, W.T.	55	Varming, C., see Pedersen, S.F.	67
Koepsell, H., see Schlatter, E.	237	Wäsle, B., see Geisse, N.A.	83
Kotova, E.A., see Krylov, A.V.	119		
Krylov, A.V., Rokitskaya, T.I., Kotova, E.A., Yaroslavov, A.A., Antonenko, Y.N.: Kinetically Different Populations			

Wang, G.K., Wang, S.Y.: Modifications of Human Cardiac Sodium Channel Gating by UVA Light.....	153	Wangemann, P., see Herzog, M.	225
Wang, S.Y., see Wang, G.K.....	153	Woelk, F., see Riessner, T.	105
Wang, J., Gunning, W., Kelley, K.M.M., Ratnam, M.: Evidence for Segregation of Heterologous GPI-anchored Proteins into Separate Lipid Rafts within the Plasma Membrane	35	Yaroslavov, A.A., see Krylov, A.V.....	119
		Zimmermann, U., see Shirakashi, R.....	45
		Zuhorn, I.S., Hoekstra, D.: On the Mechanism of Cationic Amphiphile-mediated Transfection. To Fuse or not to Fuse: Is that the Question?.....	167