

Biomembranes

Author Index

- Alzamora, R., see Harvey, B.J. (1566) 116
 Amstrup, J., see Willumsen, N.J. (1566) 28
- Baines, H., see Handy, R.D. (1566) 104
- Clauss, W., see Schnizler, M. (1566) 84
 Cramb, G., see Cutler, C.P. (1566) 92
 Cutler, C.P. and Cramb, G.
 Two isoforms of the $\text{Na}^+/\text{K}^+/\text{2Cl}^-$ cotransporter are expressed in the European eel (*Anguilla anguilla*) (1566) 92
- Dantzler, W.H.
 Renal organic anion transport: a comparative and cellular perspective (1566) 169
 Doolan, C.M., see Harvey, B.J. (1566) 116
- Eddy, F.B., see Handy, R.D. (1566) 104
 Ehrenfeld, J., see Schmieder, S. (1566) 55
 Eletti, B., see Wood, C.M. (1566) 72
- Flatman, P.W.
 Regulation of Na-K-2Cl cotransport by phosphorylation and protein-protein interactions (1566) 140
 Fletcher, M., see Wood, C.M. (1566) 72
- Grosell, M., see Wilson, R.W. (1566) 182
- Handy, R.D., Eddy, F.B. and Baines, H.
 Sodium-dependent copper uptake across epithelia: a review of rationale with experimental evidence from gill and intestine (1566) 104
 Hansen, M.R., see Novak, I. (1566) 162
 Harvey, B.J., Alzamora, R., Healy, V., Renard, C. and Doolan, C.M.
 Rapid responses to steroid hormones: from frog skin to human colon. A homage to Hans Ussing (1566) 116
 Healy, V., see Harvey, B.J. (1566) 116
 Hoffmann, E., see Hoffmann, E.K. (1566) 129
 Hoffmann, E.K., Hoffmann, E., Lang, F. and Zadunaisky, J.A.
 Control of Cl^- transport in the operculum epithelium of *Fundulus heteroclitus*: long- and short-term salinity adaptation (1566) 129
 Hunter, M., see O'Connell, A.D. (1566) 152
- Jespersen, Å., see Willumsen, N.J. (1566) 28
- Katz, U., see Nagel, W. (1566) 44
 Kelly, S.P., see Wood, C.M. (1566) 72
 Kirschner, L.B.
 Sodium-proton exchange in crayfish (1566) 67
 Kristensen, P., see Willumsen, N.J. (1566) 28
 Krumm, S., see Schnizler, M. (1566) 84
- Lang, F., see Hoffmann, E.K. (1566) 129
 Larsen, E.H.
 Hans H. Ussing—scientific work: contemporary significance and perspectives (1566) 2
 Larsen, E.H., see Willumsen, N.J. (1566) 28
 Lindenthal, S., see Schmieder, S. (1566) 55
- Marshall, W.S. and Singer, T.D.
 Cystic fibrosis transmembrane conductance regulator in teleost fish (1566) 16
 Møbjerg, N., see Willumsen, N.J. (1566) 28
 Morton, M.J., see O'Connell, A.D. (1566) 152
- Nagel, W., Somieski, P. and Katz, U.
 The route of passive chloride movement across amphibian skin: localization and regulatory mechanisms (1566) 44
 Novak, I. and Hansen, M.R.
 Where have all the Na^+ channels gone? In search of functional ENaC in exocrine pancreas (1566) 162
- O'Connell, A.D., Morton, M.J. and Hunter, M.
 Two-pore domain K^+ channels—molecular sensors (1566) 152
 O'Donnell, M., see Wood, C.M. (1566) 72
- Pärt, P., see Wood, C.M. (1566) 72
- Renard, C., see Harvey, B.J. (1566) 116
- Schmieder, S., Lindenthal, S. and Ehrenfeld, J.
 Cloning and characterisation of amphibian ClC-3 and ClC-5 chloride channels (1566) 55
 Schnizler, M., Krumm, S. and Clauss, W.
 Annelid epithelia as models for electrogenic Na^+ transport (1566) 84
 Singer, T.D., see Marshall, W.S. (1566) 16
 Somieski, P., see Nagel, W. (1566) 44
- Willumsen, N.J., Amstrup, J., Møbjerg, N., Jespersen, Å., Kristensen, P. and Larsen, E.H.
 Mitochondria-rich cells as experimental model in studies of epithelial chloride channels (1566) 28
 Wilson, J.M., see Wilson, R.W. (1566) 182
 Wilson, R.W., Wilson, J.M. and Grosell, M.
 Intestinal bicarbonate secretion by marine teleost fish—why and how? (1566) 182
 Wood, C.M., Kelly, S.P., Zhou, B., Fletcher, M., O'Donnell, M., Eletti, B. and Pärt, P.
 Cultured gill epithelia as models for the freshwater fish gill (1566) 72
- Zadunaisky, J.A., see Hoffmann, E.K. (1566) 129
 Zhou, B., see Wood, C.M. (1566) 72