

AUTHOR INDEX

- Barenholz, Y. and Thompson, T.E.
Sphingomyelins in bilayers and biological membranes (604) 129
- Burgun, C., see Waksman, A. (604) 249
- Crémel, G., see Waksman, A. (604) 249
- Etemadi, A.-H.
Membrane asymmetry. A survey and critical appraisal of the methodology. I. Methods for assessing the asymmetric orientation and distribution of proteins (604) 347
- Etemadi, A.-H.
Membrane asymmetry. A survey and critical appraisal of the methodology. II. Methods for assessing the unequal distribution of lipids (604) 423
- Evans, W.H.
A biochemical dissection of the functional polarity of the plasma membrane of the hepatocyte (604) 27
- Hubert, P., see Waksman, A. (604) 249
- Knox, K.W., see Wicken, A.J. (604) 1
- Levitt, D.G.
The mechanism of the sodium pump (604) 321
- Rendon, A., see Waksman, A. (604) 249
- Rottem, S.
Membrane lipids of mycoplasmas (604) 65
- Sarkadi, B.
Active calcium transport in human red cells (604) 159
- Skulachev, V.P.
Integrating functions of biomembranes. Problems of lateral transport of energy, metabolites and electrons (604) 297
- Thompson, T.E., see Barenholz, Y. (604) 129
- Van den Bosch, H.
Intracellular phospholipases A (604) 191
- Waksman, A., Hubert, P., Crémel, G., Rendon, A. and Burgun, C.
Translocation of proteins through biological membranes. A critical view (604) 249
- West, I.C.
Energy coupling in secondary active transport (604) 91
- Wicken, A.J. and Knox, K.W.
Bacterial cell surface amphiphiles (604) 1