

AUTHOR INDEX

- Acheson, L. S. and Schultz, S. G.
Iron influx across the brush border of rabbit duodenum: Effects of anemia and iron loading (255) 479
- Agutter, P. S.
The isolation of the envelopes of rat liver nuclei (255) 397
- Ahmed, S. and Walker, B. L.
In vitro accumulation of amino acids by intestinal strips from normal and essential fatty acid-deficient rats (255) 815
- Åkerman, S. B. A., see Roth, S. (255) 199
- Albertsson, P. Å., see Karlstam, B. (255) 539
- Alema, S., see Calissano, P. (255) 1009
- Armstrong, W. McD., Suh, T. K. and Gerencser, G. A.
Stimulation by anoxia of active chloride transfer in isolated bullfrog small intestine (255) 647
- Armstrong, W. McD., see Gerencser, G. A. (255) 663
- Arrotti, J. J. and Garvin, J. E.
Reaction of human serum albumin and human erythrocytes with tritiated 2,4,6-trinitrobenzene sulfonic acid and tritiated picryl chloride (255) 79
- Azzi, A., see Dallner, G. (255) 589
- Barchi, R. L. and Braun, P. E.
Thiamine triphosphatase in the nervous system (255) 402
- Barclay, M., Barclay, R. K., Skipski, V. P., Essner, E. S. and Terebhs-Kekisch, O.
Studies on plasma membranes from liver cells. Separation and characterization of lipoprotein subunits of the isolated plasma membranes (255) 931
- Barclay, R. K., see Barclay, M. (255) 931
- Barland, P., see Scher, I. (255) 580
- Barratt, M. D., see Partrick, B. (255) 981
- Barratt, M. D. and Rayner, L.
Lysolecithin-casein interactions. I. Nuclear magnetic resonance and spin label studies (255) 974
- Bartels, P., see Haest, C. W. M. (255) 720
- Basford, R. E., see Craven, P. A. (255) 620
- Bauer, S., see Biely, P. (255) 631
- Bayer, P., see Laudat, M. H. (255) 1005
- Beck, R. E. and Schultz, J. S.
Hindrance of solute diffusion within membranes as measured with microporous membranes of known pore geometry (255) 273
- Berger, E., Long, E. and Semenza, G.
The sodium activation of biotin absorption in hamster small intestine in vitro (255) 873
- Berlin, R. D., see Taube, R. A. (255) 6
- Bicher, H. I. and Ohki, S.
Intracellular pH electrode. Experiments on the giant squid axon (255) 900
- Biely, P., Krátký, Z. and Bauer, Š.
Metabolism of 2-deoxy-D-glucose by baker's yeast. I.V Incorporation of 2-deoxy-D-glucose into cell wall mannan (255) 631
- Birdsall, N. J. M., see Lee, A. G. (255) 43
- Blondel, B., see Dunand, P. (255) 462
- Bourget, J., see Ripoché, P. (255) 91
- Braun, P. E., see Barchi, R. L. (255) 402
- Briggs, F. N., see Solaro, R. J. (255) 751
- Brodsky, W. A. see Shamoo, A. E. (255) 220
- Bruckdorfer, K. R. see Demel, R. A. (255) 311
- Bruckdorfer, K. R., see Demel, R. A. (255) 321
- Calissano, P., Alema, S. and Rusca, G.
Effect of haemoglobin on liposome permeability to Rb⁺ and other solutes (255) 1009
- Candia, O. A. and Zadunaisky, J. A.
Potassium flux and sodium transport in the isolated frog skin (255) 517
- Castleden, J. A., see Fleming, R. (255) 1
- Chapman, D., see Pache, W. (255) 348
- Chapman, D., see Pache, W. (255) 358
- Chau-Wong, M., see Roth, S. (255) 199
- Chelack, W. S., see Petkau, A. (255) 161
- Chevallier, F., see Lutton, C. (255) 762
- Clausen, T., see Kohn, P. G. (255) 798
- Coleman, R., see Wheeler, G. E. (255) 917
- Condrea, E., see Fajnholt, N. (255) 850
- Corrales, M. A., see Estrugo, D. F. (255) 960
- Crane, F. L., see Hall, J. D. (255) 602
- Craven, P. A. and Basford, R. E.
Properties of the glucose 6-phosphate-solubilized brain hexokinase: Evidence for a lipoprotein complex (255) 620
- Curtis, P. J.
Physical characteristics of mitochondrial membrane protein dissolved in chloroform-methanol (255) 833
- Dafni, Z. and Giberman, E.
Nature of initial damage to Ehrlich ascites cells caused by *Prymnesium parvum* toxin (255) 380
- Dallner, G. and Azzi, A.
Structural properties of rough and smooth microsomal membranes. A study with fluorescence probes (255) 589
- Davis, M. A. F., see Partrick, B. (255) 981
- van Deenen, L. L. M., see Demel, R. A. (255) 311
- van Deenen, L. L. M., see Demel, R. A. (255) 321
- van Deenen, L. L. M., see Haest, C. W. M. (255) 720
- van Deenen, L. L. M., see de Kruyff, B. (255) 331
- Demel, R. A., Bruckdorfer, K. R., Van Deenen, L. L. M.
Structural requirements of sterols for the

- interaction with lecithin at the air-water interface (255) 311
- Demel, R. A., Bruckdorfer, K. R. and van Deenen, L. L. M.
The effect of sterol structure on the permeability of liposomes to glucose, glycerol and Rb^+ (255) 321
- Demel, R. A. see de Kruffy, B. (255) 331
- Dhopeswarkar, G. A., Subramanian, C., McConnell, D. H. and Mead, J. F.
Fatty acid transport into the brain (255) 572
- Duch, C., see Estrugo, D. F. (255) 960
- Dunand, P., Blondel, B., Girardier, L. and Jeanrenaud, B.
 α -Aminoisobutyric acid uptake by cultured beating heart cells (255) 462
- Dunn, M. J.
Ouabain-uninhibited Na^+ transport in human erythrocytes: The effects of triflocin (255) 567
- Eckholm, J., see Hanahan, D. J. (255) 413
- Elsas, L. J. II and MacDonnell, Jr., R. C.
Hexose transport and phosphorylation by hamster kidney cortex slices and everted jejunal rings (255) 948
- Elsbach, P. and Pettis, P.
A connective tissue membrane as a molecular sieve (255) 139
- Essner, E. S., see Barclay, M. (255) 931
- Estrugo, D. F., Larraga, V., Corrales, M. A., Duch, C. and Muñoz, E.
Molecular organization in bacterial cell membranes. I. Sodium dodecyl sulphate solubilization and fractionation of the components of a depleted membrane from *Micrococcus lysodeikticus* (255) 960
- Fajnholc, N., Condrea, E. and de Vries, A.
Activation of enzymes in red blood cell membranes by a basic protein isolated from cobra venom (255) 850
- Farmer, R. E. L. and Macey, R. I.
Perturbation of red cell volume: Constancy of membrane transport parameters for certain slow penetrants (255) 502
- Faust, R. G., Shearin, S. J. and Misch, D. W.
Sodium-dependent binding of D-glucose to a filamentous fraction of Tris-disrupted brush borders from hamster jejunum (255) 685
- Finean, J. B., see Wheeler, G. E. (255) 917
- Fleischer, S., see Meissner, G. (255) 19
- Fleischer, S., see Zahler, W. L. (255) 365
- Fleming, R. and Castleden, J. A.
Solution of the equations describing the flow of ^{22}Na in a semi-infinite composite system containing a membrane (255) 1
- Gahmberg, C. G., see Renkonen, O. (255) 66
- Galey, W. R., see Wang, J. (255) 691
- Garvin, J. E., see Arroti, J. J. (255) 79
- Gary-Bobo, C. M., see Solomon, A. K. (255) 1019
- Geck, P., see Heinz, E. (255) 442
- Gerencser, G. A., see Armstrong, W. McD. (255) 647
- Gerencser, G. A. and Armstrong, W. McD.
Sodium transfer in bullfrog small intestine. Stimulation by exogenous ATP (255) 663
- Gertz, E. W., see Solaro, R. J. (255) 751
- Giberman, E., see Dafni, Z. (255) 380
- de Gier, J., see Haest, C. W. M. (255) 720
- Girardier, L., see Dunand, P. (255) 462
- Gordon, A., see Moldow, C. F. (255) 133
- Gordon, L. G. M. and Haydon, D. A.
The unit conductance channel of alamethicin (255) 1014
- Goto, S., see Suzuki, A. (255) 734
- Gotterer, G. S., see Quigley, J. P. (255) 107
- Grula, E. A. and Hopper, R. L.
Cell division in a species of *Erwinia*. XIII. Leakage of proteins from the peripheral area of filamentous cells (255) 822
- Guber, S., Konings, A. W. T. and Guillory, R. J.
The effect of aging resolved chromatophores of *Rhodospirillum rubrum* on the capacity to reconstitute the energy-linked transhydrogenation (255) 167
- Guillory, R. J., see Guber, S. (255) 167
- Haest, C. W. M., de Gier, J., Op den Kamp, J. A. F., Bartels, P. and van Deenen, L. L. M.
Changes in permeability of *Staphylococcus aureus* and derived liposomes with varying lipid composition (255) 720
- Hall, J. D. and Crane, F. L.
Fractionation of mitochondrial membranes with sodium deoxycholate (255) 602
- Hanahan, D. J. and Eckholm, J.
Changes in erythrocyte membranes during preparation, as expressed by ATPase activity (255) 413
- Hanahan, D. J., see Heller, M. (255) 239
- Hanahan, D. J., see Heller, M. (255) 251
- Hara, I., see Hayashi, M. (255) 98
- Hare, J. D.
Studies on the mechanism of serum stimulation of uridine uptake in serum-less mouse cells (255) 905
- Harrison, H. C., see Perheentupa, J. (255) 858
- Harrison, H. E., see Perheentupa, J. (255) 858
- Hayashi, M., Muramatsu, T. and Hara, I.
Surface properties of synthetic phospholipids (255) 98
- Haydon, D. A., see Gordon, L. G. M. (255) 1014
- Haynes, D. H.
Detection of ionophore-cation complexes on phospholipid membranes (255) 406
- Heinz, E., Geck, P. and Wilbrandt, W.
Coupling in secondary active transport. Activation of transport by co-transport and/or counter-transport with the fluxes of other solutes (255) 442
- Heller, M. and Hanahan, D. J.
Erythrocyte membrane-bound enzymes: ATPase, phosphatase and adenylate kinase in human, bovine and porcine erythrocytes (255) 239
- Heller, M. and Hanahan, D. J.
Human erythrocyte membrane bound enzyme: Acetylcholinesterase (255) 251
- Hillaby, R., see Pache, W. (255) 358

- Hopfer, R. L., see Grula, E. A. (255) 822
 Hospelhorn, V., see Moldow, C. F. (255) 133
 Inbar, M., Vlodavsky, I. and Sachs, L.
 Availability of L-fucose-like sites on the surface membrane of normal and transformed mammalian cells (255) 703
 Jacobson, K. A., see Kemp, G. (255) 493
 Jeanrenaud, B., see Dunand, P. (255) 462
 Jones, R. E.
 Intestinal absorption and degradation of rat and bovine γ -globulins in the suckling rat (255) 530
 Kääriäinen, L., see Renkonen, O. (255) 66
 Karlsh, S. J. D., Lieb, W. R., Ram, D. and Stein, W. D.
 Kinetic parameters of glucose efflux from human red blood cells under zero-trans conditions (255) 126
 Karlstam, B. and Albertsson, P. Å.
 Isolation of different classes of spinach chloroplasts by counter-current distribution. A methodological study (255) 539
 Kemp, G., Jacobson, K. A. and Wenner, C. E.
 Solution and interfacial properties of gramicidin pertinent to its effect on membranes (255) 493
 Kikuno, M., see Sudo, T. (255) 640
 Kinne, R., see Thomas, L. (255) 114
 Knuefermann, H., see Speth, V. (255) 386
 Kohn, P. G. and Clausen, T.
 The relationship between the transport of glucose and cations across cell membranes in isolated tissues. VII. The effects of extracellular Na^+ and K^+ on the transport of 3-O-methylglucose and glucose in rat soleus muscle (255) 798
 Krátký, Z., see Biely, P. (255) 631
 de Kruyff, B., Demel, R. A. and van Deenen, L. L. M.
 The effect of cholesterol and epicholesterol incorporation on the permeability and on the phase transition of intact Acholeplasma laidlawii cell membranes and derived liposomes (255) 331
 Konings, A. W. T., see Guber, S. (255) 167
 Kuiper, P. J. C., see Livne, A. (255) 744
 Kurihara, T., see Sudo, T. (255) 640
 Kusch, M., see Wilson, T. H. (255) 786
 Larraga, V., see Estrugo, D. F. (255) 960
 Laudat, M. H., Pairault, J., Bayer, P., Martin, M. and Laudat, Ph.
 Preparation of fat cell membrane with high sensitivity to lipolytic hormones (255) 1005
 Laudat, Ph., see Laudat, M. H. (255) 1005
 Lee, A. G., Birdsall, N. J. M., Levinde, Y. K. and Metcalfe, J. C.
 High resolution proton relaxation studies of lecithin (255) 43
 Lepke, S. and Passow, H.
 The effect of PH at hemolysis on the reconstruction of low cation permeability in human erythrocyte ghosts (255) 696
 Levine, Y. K., see Lee, A. G. (255) 43
 Lieb, W. R., see Karlsh, S. J. D. (255) 126
 Livne, A., Kuiper, P. J. C. and Meyerstein, N.
 Differential effects of lipids on the osmotic fragility of hamster erythrocytes (255) 744
 Long, E., see Berger, E. (255) 873
 Long, M. M., see Masotti, L. (255) 420
 Lutton, C. et Chevallier, F.
 Vitesse des processus de renouvellement du cholestérol contenu dans son espace de transfert, chez le rat. III. Modifications et étude critique de la méthode d'équilibre isotopique (255) 762
 MacDonell, Jr., see Elsas, L. J. II (255) 948
 Macey, R. I., see Farmer, R. E. L. (255) 502
 Machleidt, H., Roth, S. and Seeman, P.
 The hydrophobic expansion of erythrocyte membranes by the phenol anesthetics (255) 178
 Malenkov, A. G., Voeikov, V. L. and Ovchinnikov, Yu. A.
 Electroconductivity changes during the mitotic cycle in Ehrlich ascites tumour cells (255) 304
 Mårdh, S. and Zetterqvist, Ö.
 Phosphorylation of bovine brain Na^+ , K^+ -stimulated ATP phosphohydrolase by adenosine [^{32}P]triphosphate studied by a rapid-mixing technique (255) 231
 Martin, M., see Laudat, M. H. (255) 1005
 Masotti, L., Long, M. M., Sachs, G. and Urry, D. W.
 The effects of ATP on the CD spectrum of membrane fraction from oxyntic cells (255) 420
 McConnell, D. H., see Dhopeswarkar, G. A. (255) 572
 Mead, J. F., see Dhopeswarkar, G. A. (255) 572
 Meissner, G. and Fleischer, S.
 The role of phospholipid in Ca^{2+} -stimulated ATPase activity of sarcoplasmic reticulum (255) 19
 Metcalfe, J. C., see Lee, A. G. (255) 43
 Metcalfe, J. C., see Randall, R. F. (255) 888
 Metcalfe, S. M., see Randall, R. F. (255) 888
 Meyerstein, N., see Livne, A. (255) 744
 Misch, D. W., see Faust, R. G. (255) 685
 Moldow, C. F., Gordon, A., Hospelhorn, V., Zucker-Franklin, D. and Silber, R.
 Studies on the succinylation of erythrocyte membranes (255) 133
 Muñoz, E., see Estrugo, D. F. (255) 960
 Muratsu, T., see Hayashi, M. (255) 98
 Newby, B. J., see Shaw, T. I. (255) 411
 O'Brien, W. M., see White, S. H. (255) 780
 Ohki, S.
 Stability of asymmetrical phospholipid bilayers (255) 57
 Ohki, S., see Bicher, H. I. (255) 900
 Op den Kamp, J. A. F., see Haest, C. W. M. (255) 720
 Ovchinnikov, Yu. A., see Malenkov, A. G. (255) 304
 Oxford, G. S., see Pooler, J. P. (255) 681
 Pache, W. and Chapman, D.

- Interaction of antibiotics with membrane:
Chlorothricin (255) 348
- Pache, W., Chapman, D. and Hillaby, R.
Interaction of antibiotics with membranes:
Polymyxin B and gramicidin S (255) 358
- Pairault, J., see Laudat, M. H. (255) 1005
- Panet, R. and Selinger, Z.
Synthesis of ATP coupled to Ca^{2+} release
from sarcoplasmic reticulum vesicles (255)
34
- Parisi, M., see Ripoche, P. (255) 91
- Partrick, B., Barratt, M. D., Davis, M. A. F.
and Rayner, L.
Lysolecithin-casein interactions. II. Gel
filtration, gel electrophoresis and density-
gradient ultracentrifugation of the lyso-
lecithin- α_{SI} -casein system (255) 981
- Passow, H., see Lepke, S. (255) 696
- Perheentupa, J., Harrison, H. C. and Harrison,
H. E.
Electrolyte transport by bullfrog colon in
vitro (255) 858
- Peterson, S. C.
Temperature dependence of phosphate
entry into stored human erythrocytes (255)
844
- Petkau, A. and Chelack, V. S.
Permeability of a modified lipid membrane
to $^{22}\text{Na}^{+}$ (255) 161
- Pettis, P., see Elsbach, P. (255) 149
- Pooler, J. P. and Oxford, G. S.
Low membrane resistance in sucrose gap —
a parallel leakage path (255) 681
- Puett, D., see Zahler, W. L. (255) 365
- Quigley, J. P. and Gotterer, G. S.,
A comparison of the $(\text{Na}^{+}-\text{K}^{+})$ -ATPase
activities found in isolated brush border and
plasma membrane of the rat intestinal
mucosa (255) 107
- Radde, I. C., see Shami, Y. (255) 675
- Rand, R. P. and SenGupta, S.
Cardiolipin forms hexagonal structure with
divalent cations (255) 484
- Randall, R. F., Stoddart, R. W., Metcalfe, S. M.
and Metcalfe, J. C.
The interaction of fluorescence and nuclear
magnetic resonance probes with erythrocyte
membrane protein fractions (255) 888
- Rayner, L., see Barratt, M. D. (255) 974
- Rayner, L., see Partrick, B. (255) 981
- Redwood, W. R., Takashima, S., Schwan,
H. P. and Thompson, T. E.
Dielectric studies on homogeneous phos-
phatidylcholine vesicles (255) 557
- Ram, D., see Karlish, S. J. D. (255) 126
- Renkonen, O., Gahmberg, C. G., Simons, K.
and Kääriäinen, L.
The lipids of the plasma membranes and
endoplasmic reticulum from cultured baby
hamster kidney cells (BKH21) (255) 66
- Rich, G. T., see Wang, J. (255) 691
- Ripoche, P., Parisi, M. and Bourguet, J.
Probenecid: Effects on water permeability
in frog urinary bladder (255) 91
- Roth, S., see Machleidt, H. (255) 178
- Roth, S. and Seeman, P.
Anesthetics expand erythrocyte membranes
without causing loss of K^{+} (255) 190
- Roth, S. and Seeman, P.
The membrane concentrations of neutral
and positive anesthetics (alcohols, chlor-
promazine, morphine) fit the Meyer-
Overton rule of anesthesia; negative narcot-
ics do not (255) 207
- Roth, S., see Seeman, P. (255) 171
- Roth, S., Seeman, P., Åkerman, S. B. A. and
Chau-Wong, M.
The action and adsorption of local anesthetic
enantiomers on erythrocyte and synapto-
some membranes (255) 199
- Rusca, G., see Calissano, P. (255) 1009
- Sachs, G., see Masotti, L. (255) 420
- Sachs, L. see Inbar, M. (255) 703
- Scher, I. and Barland, P.
Studies of surface membranes of two mouse
fibroblast cell lines (255) 580
- Schultz, S. G., see Acheson, L. S. (255) 479
- Schultz, J. S. see Beck, R. E. (255) 273
- Schwan, H. P., see Redwood W. R. (255) 557
- Seeman, P. and Roth, S.
General anesthetics expand cell membranes
at surgical concentrations (255) 171
- Seeman, P., see Machleidt, H. (255) 178
- Seeman, P., see Roth, S. (255) 190
- Seeman, P., see Roth, S. (255) 199
- Seeman, P., see Roth, S. (255) 207
- Selinger, Z., see Panet, R. (255) 34
- Semenza, G., see Berger, E. (255) 873
- SenGupta, S., see Rand, R. P. (255) 484
- Shami, Y. and Radde, I. C.
The effect of the $\text{Ca}^{2+}/\text{Mg}^{2+}$ concentration
ratio on placental $(\text{Ca}^{2+}-\text{Mg}^{2+})$ -ATPase
activity (255) 675
- Shamoo, A. E. and Brodsky, W. A.
Functions of the E-ATP and E-P complexes
in the membrane ATPase reaction (255) 220
- Shaw, T. I. and Newby, B. J.
Movement in a ganglion (255) 411
- Shearin, S. J., see Faust, R. G. (255) 685
- Silber, R., see Moldow, C. F. (255) 133
- Simons, K., see Renkonen, O. (255) 66
- Skipiski, V. P., see Barclay, M. (255) 931
- Solaro, R. J., Gertz, E. W. and Briggs, F. N.
Sucrose antagonism of drug and tempera-
ture effects on cardiac sarcoplasmic reti-
culum (255) 751
- Solomon, A. K. and Gary-Bobo, C. M.
Aqueous pores in lipid bilayers and red cell
membranes (255) 1019
- Solomon, A. K., see Wang, J. (255) 691
- Speth, V., Wallach, D. F. H., Weidekamm, E.
and Knuefermann, H.
Micromorphologic consequences following
perturbation of erythrocyte membranes by
trypsin, phospholipase A, lysolecithin,
sodium dodecylsulfate and saponin: A
correlated 'freeze-etching' and biochemical
study (255) 386

- Steck, T. L.
 Selective solubilization of red blood cell membrane proteins with guanidine hydrochloride (255) 553
- Stein, W. D., see Karlisch, S. J. D. (255) 126
- Stoddart, R. W., see Randall, R. F. (255) 888
- Subramanian, C., see Dhopeshwarkar, G. A. (255) 572
- Sudo, T., Kikuno, M. and Kurihara, T.
 2',3'-cyclic nucleotide 3'-phosphohydrolase in human erythrocyte membranes (255) 640
- Suh, T. K., see Armstrong, W. McD. (255) 647
- Sundaresan, K. R., see Verhoff, F. H. (255) 425
- Suzuki, A. and Goto, S.
 Surface films of protein and a protein-lipopolysaccharide complex extracted from *Pseudomonas aeruginosa* (255) 734
- Takashima, S., see Redwood, W. R. (255) 557
- Taube, R. A. and Berlin, R. D.
 Membrane transport of nucleosides in rabbit polymorphonuclear leukocytes (255) 6
- Terebus-Kekisch, O., see Barclay, M. (255) 931
- Thomas, L. and Kinne, R.
 Studies on the arrangement of aminopeptidase and alkaline phosphatase in the microvilli of isolated brush border of rat kidney (255) 114
- Thompson, T. E., see Redwood, W. R. (255) 557
- Urry, D. W., see Masotti, L. (255) 420
- Verhoff, F. H. and Sundaresan, K. R.
 A theory of coupled transport in cells (255) 425
- Vlodavsky, I., see Inbar, M. (255) 703
- Voeikov, V. L., see Malenkov, A. G. (255) 304
- Volkov, G. A.
 General cable theory for cells of algae Characeae (255) 709
- de Vries, A., see Fajnholt, N. (255) 850
- Walker, B. L., see Ahmed, S. (255) 815
- Wallach, D. F. H., see Speth, V. (255) 386
- Wang, J., Rich, G. T., Galey, W. R. and Solomon, A. K.
 Relation between adsorption at an oil-water interface and membrane permeability (255) 691
- Weidekamm, E., see Speth, V. (255) 386
- Wenner, C. E., see Kemp, G. (255) 493
- Wheeler, G. E., Coleman, R. and Finean, J. B.
 Cholinesterase activities in subcellular fractions of rat liver: Association of acetylcholinesterase with the surface membrane, and other properties of the enzyme (255) 917
- White, S. H. and O'Brien, W. M.
 The buffer value and transmembrane potential of *Escherichia coli* (255) 780
- Wilbrandt, W., see Heinz, E. (255) 442
- Wilson, T. H., and Kusch, M.
 A mutant of *Escherichia coli* K₁₂ energy-uncoupled for lactose transport (255) 786
- Zadunaisky, J. A., see Candia, O. A. (255) 517
- Zahler, W. L., Puett, D. and Fleischer, S.
 Circular dichroism of mitochondrial membranes before and after extraction of lipids and surface proteins, (255) 365
- Zetterqvist, Ö., see Mårdh, S. (255) 231
- Zucker-Franklin, D., see Moldow, C. F. (255) 133