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PANCHENKO, L. F. //DOKLADY AN SSSR, BIOCHEMISTRY//	#	000000026937

00/00/1975, V0221, N0002, PP 0487-0489 TRANSFER OF GLUCOSE TO MEMBRANE VESICLE FROM CELLS OF ACHOLEPLASMA LAIDLAWII CB	#	000000026938
SERNA, F. R. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975, V0221, N0002, PP 0490-0492 THE SYSTEM OF ULTRARAPID REPAIR OF SINGLE BREAKS INDUCED BY γ -IRRADIATION IN THE DNA OF VARIOUS STRAINS OF ESCHERICHIA COLI K12 CB	#	000000026908
KOTELYANSKIY, V. YE. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975, V0221, N0003, PP 0477-0480 NONENZYMATIC TRANSLOCATION IN RIBOSOMES WITH POLYADENYLIC ACIDS AS THE TEMPLATE CB	#	000000026908
DEDERER, L. YU. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975, V0221, N0003, PP 0736-0739 DISRUPTION OF THE SYNTHESIS AND PROCESSING OF RNA IN CELLS OF EHRLICH'S ASCITES CARCINOMA AND LEUKEMIA L120 BY N-METHYL-N- NITROSOUREA CB	#	000000026940
DUDKIN, S. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975, V0221, N0003, PP 0740-0743 THE CONFORMATION OF THE ACTIVE SITE OF RIBONUCLEASE IN SOLUTION CB	#	000000026941
LAZUR'EVSKIY, G. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975, V0221, N0003, PP 0744-0745 STRUCTURE OF STEROID GLYCOSIDES OF ALLIUM MORCISIFLORUM WILLIS CB	#	000000026949
PANOV, A. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975, V0221, N0003, PP 0746-0748 INHIBITION OF ADENINE NUCLEOTIDE TRANSLOCASE BY PALMITOYL COA CB	#	000000026950
GOYILO, T. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975, V0221, N0004, PP 0981-0983 BIOCHEMICAL AND HISTOCHEMICAL INVESTIGATION OF THE PEROXIDASE ACTIVITY OF THE CEREBRAL CORTEX CB	#	000000026951
UGOLEV, A. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975, V0221, N0004, PP 0984-0986 SPONTANEOUS SOLUBILIZATION OF DIPEPTIDASES ON THE SURFACE OF THE INTACT INTESTINAL MUCOSA	#	000000026952

CB	#	
SHIYANKEVICH, M. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0004, PP 0987-0989 DETECTION OF ENDOUCLEASE ACTIVITY OF PREPARATIONS OF THE T-ANTIGEN OF SV-40 VIRUS CB	#	000000026953
PRYANISHNIKOVA, N. T. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0005, PP 01229-01230 INFLUENCE OF ANALGESIC SUBSTANCES ON ARTIFICIAL HIGH MOLECULAR WEIGHT PHOSPHOLIPID MEMBRANES CB	#	000000026503
ANTONOV, V. K. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0005, PP 1215-1218 COMPLEX FORMATION AND ASSOCIATION OF THE NONSPECIFIC LUCINE BINDING PROTEIN FROM ESCHERICHIA COLI CB	#	000000026954
ZENIN, S. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0005, PP 1219-1221 THE NATURE OF THE DIFFERENCE IN DEOXYRIBO AND RIBODERIVATIVES OF ADENOSINE PHOSPHATES ACCORDING TO THE DATA OF NUCLEAR MAGNETIC RESONANCE CB	#	000000026989
LEVINA, YE. S. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0005, PP 1222-1225 COVALENT BONDING OF PROTEINS TO DNA IN CHROMATIN CB	#	000000026501
PRASLOV, V. S. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0005, PP 1226-1228 INFLUENCE OF 9- ADENINES AND THEIR TRIPHOSPHATES ON THE REACTION OF ATP PYROPHOSPHATE EXCHANGE CATALYZED BY TRY TOPHANYL TRNA SYNTHETASE CB	#	000000026502
SURGUCHEVA, I. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0005, PP 1231-01233 SEPARATION OF GLYCINE ACTIVATING ADN TRNA ACYLATING FUNCTIONS OF GLYCL TRNA SYNTHETASE CB	#	000000026504
YUSHKOVA, L. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0001, PP 0239-0242 B-HYDROXYBUTYRIC ACID DEHYDROGENASE OF BACTERIODS OF RHIZOBIUM LUPINI CB	#	000000026905

<p>SKRYABIN, G. K. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0221,N0002, PP 0493-0495 AN ALTERNATIVE PATHWAY OF NAPHTHALENE CATABOLISM IN PSEUDOMONAS FLUORESCENS CB</p>	000000026939
<p>BELTSKII, G. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1975,V0223,N----, PP 1237-1240 STIMULATION OF BENZ(A)PYRENE METABOLISM IN TUMOR-CELL CULTURES BY MEANS OF N6,02-DIBUTRYL- CYCLIC ADENOSINE-3',5'-MONO-PHOSPHATE OR FATTY ACIDS NTC 76-13105-06A</p>	000000070769
<p>SHAPOT, V. S. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1975,V0222,N0001, PP 0240-0243 FRACTION OF LIPORIBONUCLEOPROTEIN COMPLEXES OF THE PLASMA MEMBRANES OF ANIMAL CELL,PP 188-191 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076061
<p>BORISOVA, I. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1975,V0222,N0002, PP 0483-0485 ISOENZYME COMPOSITION OF LIPOXYGENASE OF PEA SEEDS PP 195-197 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076062
<p>VOSKOBOYEV, A. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1975,V0222,N0002, PP 0486-0488 SUBSTRATE SPECIFICITY OF THIAMINE PYROPHOSPHO KINASE FROM BREWER S YEAST PP 198-200 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076063
<p>YEVSTIGNEYEVA, Z. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1975,V0222,N0002, PP 0489-0492 IMMOBILIZATION OF THE BACTERIODS OF RHIZOBIUM LUPINI IN POLYACRYLAMIDE GEL PP 201-204 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076064
<p>ZAKRZHEVSKIY, D. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1975,V0222,N0002, PP 0493-0496 ROLE OF EXOGENOUS HYDROGEN IN THE PHOTOREDUCTION OF ALGAE PP 205-208 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076065
<p>PRIYALOV, P. L. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1975,V0222,N0002, PP 0497-0499 CALOMETRIC INVESTIGATION OF THE MELTING OF INDIVIDUAL TRNA PP209-211 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076066

<p>BURKHANOVA, YE. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1975,V0222,N0003, PP 0733-0735 INFLUENCE OF CYTOKININ ON THE TEMPLATE ACTIVITY OF CHROMATIN IN RYE SPROUTS PP 212-214 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076067
<p>ZHIVOTOVA, N. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1975,V0222,N0003, PP 0736-0739 INFLUENCE OF IRRADIATION ON THE 3',5'-CYCLOAMP PHOSPHODIESTERASE ACTIVITY IN ISOLATED RAT THYMOCYTES PP 215-218 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076068
<p>ARCHAKOV, A. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0967-0969 SELF-ASSEMBLY OF THE MICROSOMAL MEMBRANES PP 219-222 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076069
<p>GONCHAROVA, N. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0970-0972 FORMATION OF ATP IN A MODEL SYSTEM WITH THE PARTICIPATION OF CATALASE AND HYDROGEN PEROXIDE PP 223-225 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076070
<p>KALINOVSKIY, V. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0976-0978 IDENTIFICATION OF THE MESSENGER RNA OF PEPSINOGEN AND ITS TRANSLATION IN A KREBS-11 CELL-FREE SYSTEM PP 229-231 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076071
<p>KIRICHENKO, YE. B. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0979-0982 CHANGE IN THE COMPLEX OF POLYPEPTIDES OF THE LAMELLAE DURING THE DEVELOPMENT OF PLASTIDS OF THE MESOPHYLL AND LINING OF ZEA MAYS L PP 232-235 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076072
<p>MARTYNOVA, E. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0983-0986 REGULATION OF NITROGENASE FROM LUPIN BACTERIODS PP 236-238 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076073
<p>TRUDOLYUBOVA, M. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0987-0990 ISOLATION OF PRESUMED ALBUMIN MRNA FROM THE</p>	000000076074

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TURAKULOV, YA. KH. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0991-0993 ISOLATION OF THE FACTOR PROVIDING FOR INTER ACTION BETWEEN MITOCHONDRIA PP 242-244 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000044079
SHUPPE, N. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0994-0996 RNA SYNTHESIS IN VARIOUS FRACTIONS OF MITOCHONDRIA CB	#	000000076076
SHUPPE, N. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0994-0996 RNA SYNTHESIS IN VARIOUS FRACTIONS OF MITO CHONDRIA PP 245-247 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000044080
YAGNYATINSKAYA, A. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0997-1000 STUDY OF THE QUATERNARY STRUCTURE OF GLYCOGEN SYNTHETASE OF RABBIT SKELETAL MUSCLES CB	#	000000076077
YAGNYATINSKAYA, A. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0004, PP 0997-1000 STUDY OF THE QUATERNARY STRUCTURE OF GLYCOGEN SYNTHETASE OF RABBIT SKELETAL MUSCLES PP 248-251 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000044081
ZAKHAROVA, I. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0005, PP 1229-1231 BIOLOGICAL ACTIVITY OF COMPLEX COMPOUNDS OF PALLADIUM CB	#	000000076078
ZAKHAROVA, I. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0005, PP 1229-1231 BIOLOGICAL ACTIVITY OF COMPLEX COMPOUNDS OF PALLADIUM PP 252-253 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000044082
IVANOV, B. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0005, PP 1232-1235 INFLUENCE OF QUERCETIN-GLUCOSYL-COUMARATE ON THE REACTION OF ISOLATED CHLOROPLASTS IN THE PRESENCE OF VALINOMYCIN	#	

CB	#	
IVANOV, B. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975, V0222, N0005, PP 1232-1235 INFLUENCE OF QUERCETIN-GLUCOSYL-COUMARATE ON THE REACTION OF ISOLATED CHLOROPLASTS IN THE PRESENCE OF VALINOMYCIN PP 254-257 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000076079
KHARCHANKO, E. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975, V0222, N0005, PP 1236-1238 COMPARATIVE INVESTIGATION OF THE BINDING OF ACTINOMYCIN D AND ETHIDIUM BROMIDE BY THE LIVER CHROMATIN OF VERTEBRATES CB	#	000000044083
KHARCHANKO, E. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975, V0222, N0005, PP 1236-1238 COMPARATIVE INVESTIGATION OF THE BINDING OF ACTINO MYCIN D AND ETHIDIUM BROMIDE BY THE LIVER CHROMATIN OF VERTEBRATES PP 258-260 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000076080
SHALDZHIAN, A. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975, V0222, N0005, PP 1239-1241 SUPEROXIDE DYSMUTASE FROM THE CEREBRAL CORTEX CB	#	000000044084
SHALDZHIAN, A. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975, V0222, N0005, PP 1239-1241 SUPEROXIDE DYSMUTASE FROM THE GENERAL CORTEX PP 261-262 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000076081
ARCHAKOV, A. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975, V0222, N0006, PP 1460-1462 TRANSPORT PROCESSES DIRECTED ALONG BIOLOGICAL MEMBRANES (LATERAL TRANSPORT) CB	#	000000044085
VIKTOROVA, L. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975, V0222, N0006, PP 1463-1466 GLYCOGEN PHOSPHORYLASE OF SMOOTH MUSCLES ISOLATION AND CERTAIN PROPERTIES CB	#	000000044086
VIKTOROVA, L. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975, V0222, N0006, PP 1463-1466 GLYCOGEN PHOSPHORYLASE OF SMOOTH MUSCLES ISOLATION AND CERTAIN PROPERTIES PP 266-269 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000076083

<p>LIM, V. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0006, PP 1467-1469 STRUCTURAL CONVERSIONS OF THE PROTEIN CHAIN IN THE FORMATION OF THE NATIVE GLOBULE THE HYPOTHESIS OF "EXCESS" HELICES CB</p>	000000044087
<p>UNKNOWN //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0006, PP 1467-1469 STRUCTURALS ECONOMIC STANDS ANALYZED 5 PP JPRS 67405</p>	000000076084
<p>LIM, V. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/06/1975,V0222,N0006, PP 1467-1469 STRUCTURAL CONVERSIONS OF THE PROTEIN CHAIN IN THE FORMATION OF THE NATIVE GLOBULE PP 270-271 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000076085
<p>BIL, A. YA. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0001, PP 0225-0228 ACTIVITY AND INTERACTION OF THE TWO PHOTOSYSTEMS IN THE CHLOROPLASTS OF THE PARENCHYMAL LINING OF THE VASCULAR BUNDLES OF CORN LEAVES CB</p>	000000039186
<p>KRASNOVSKIY, A. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0001, PP 0229-0232 PHOTOSENSITIZED REDUCTION OF METHYLVIIOLOGEN AND FERREDOXIN IN AQUEOUS MEDIA IN THE PRESENCE OF OXYGEN CB</p>	000000039187
<p>MARTINEK, K. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0001, PP 0233-0236 BASIC PRINCIPLES OF THE STABILIZATION OF ENZYMES. INCREASING THE THERMAL STABILITY OF A-CHYMOTRYPSIN IN THE CASE OF IMMOBILIZATION IN A GEL OF POLYMETHACRYLIC ACID CB</p>	000000039188
<p>TSYRLOV, I. B. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0001, PP 0237-0240 ROLE OF THE PRIMARY METABOLISM OF THE INDUCER IN THE MECHANISM OF THE ACTION OF 3- METHYLCHOLANTHRENE AND PHENOBARBITAL CB</p>	000000039189
<p>KALETINA, N. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0002, PP 0494-0496 PRODUCTION OF A ANOMERIC PARIS OF CERTAIN N-ARYLGLYCOSLAMINES AND THE -RESONANCE SPECTRA OF THEIR COMPLEXES WITH FERRIC CHLORIDE CB</p>	000000039190

<p>KULLYEV, P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0002, PP 0497-0500 ACYLATION OF TRNA BY AMINOACYL-TRNA SYNTHETASES OF THE FIBROIN PORTION OF THE SILK-SECRETING GLAND OF THE MULBERRY SILKWORM AT THE BEGINNING AND END OF THE FIFTH INSTAR CB</p>	000000039191
<p>CHERNYAD'EV, I. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0002, PP 0501-0503 THE PARTICIPATION OF CARBOANHYDRASE IN PHOTOSYNTHESIS CB</p>	000000039192
<p>SHEVCHENKO, V. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0002, PP 0504-0506 SYNTHESIS OF UNSATURATED HETEROACID PHOSPHOINOSITIDES CB</p>	000000039193
<p>ANDREYEV, S. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0003, PP 0748-0750 EXPERIMENTAL INVESTIGATION OF THE DISTRIBUTION OF 125I-TERRILYTIN IN THE ORGANISM CB</p>	000000039194
<p>BOROYKOV, A. YU. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0003, PP 0751-0753 SYNTHESIS OF RAT SERUM ALBUMIN IN OOCYTES OF RANA RIDIBUNDA CB</p>	000000039195
<p>FEDOROV, N. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0003, PP 0754-0757 RATIO OF PYRIMIDINE ISOPLETIS OF DNA OF HUMAN BLOOD LYMPHOCYTES IN THE NORMAL STATE AND IN CHRONIC LYMPHOLEUKEMIA CB</p>	000000039196
<p>KHRISTIN, M. S. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1975,V0223,N0003, PP 0758-0761 DETECTION OF FERREDOXINS AND PLASTOCYANIN DURING EARLY ONTOGENESIS AND DURING THE GREENING OF ETIOLATED PEA SEEDLINGS CB</p>	000000039197
<p>AKHREM, A. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0004, PP 1014-1017 KINETICS AND SPECTRAL PARAMETERS OF THE HYDROXYLATION OF NAPHTHALENE BY INTACT AND INDUCED ENZYME SYSTEMS OF LIVER MICROSOMES CB</p>	000000039198

<p>GUSEINOV, F. T. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0004, PP 1018-1019 DAN SYNTHESIS IN THE LYMPHOID ORGANS OF RATS DURING ADAPTATION TO HIGH-ALTITUDE CONDITIONS CB</p>	#	000000039199
<p>KHANSON, K. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0004, PP 1026-1028 HYBRIDIZATION OF NUCLEAR DNA OF RAT THYMUS CELLS WITH REPETITIVE AND UNIQUE SEQUENCES CB</p>	#	000000039202
<p>MOSEVITKYI, M. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0004, PP1023-1025 DETERMINATION OF ANTIBODIES FOR DNA BY THE METHOD OF GEL ELECTROPHORESIS CB</p>	#	000000039201
<p>BEREZIN, I. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0005, PP 1256-1259 MICROSURROUNDINGS OF ENZYMES AS ONE OF THE FACTORS DETERMINING THE STABILITY OF ENZYMES. STABILIZATION OF SOLUBLE AND IMMOBILIZED PEROXIDASE FROM HORSE RADISH CB</p>	#	000000039203
<p>GUSEVA, A. R. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0005, PP 1260-1261 GLUCOSIDE OF B-PHENYLETHYL ALCOHOLIN ROSE BLOOMS CB</p>	#	000000039204
<p>TANYASHIN, L. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0005, PP 1262-1265 SPECIFIC FRAGMENTATION OF THE DNA OF T4 PHAGE BY ENDONUCLEASE ECOR1 CB</p>	#	000000039205
<p>NESMEYANOVA, M. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0005, PP 1266-1268 LOCALIZATION OF POLYPHOSPHATASE IN CELLS OF ESCHERICHIA COLI WITH REPPRESSED AND DEREPRESSED BIOSYNTHESIS OF THEIS ENZYME CB</p>	#	000000039206
<p>UGAROVA, T. YU. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0005, PP 1269-1272 FUNCTIONAL ACTIVITY OF MESSENGER RNA'S ISOLATED FROM KREBS-11 CELLS, INFECTED WITH ENCEPHALOMYOCARDITIS VIRUS CB</p>	#	000000039207
<p>GRINEVA, N. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0006, PP 1477-1480</p>	#	000000039208

<p>COMPLEMENTARILY ADDRESSED FRAGMENTATION OF DNA. CHEMICAL MODEL STUDY OF ENZYMES OF RESTRICTION WITH BREAKAGE OF DNA CLOSE TO OLIGOTHYMYDYLIC SEQUENCES CB</p>	#	000000039209
<p>DYATLOVITSKAYA, YE. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0006, PP 1481-1483 GANGLIOSIDES OF THE REGENERATING RAT LIVER CB</p>	#	000000039210
<p>OSTRETSOVA, I. B. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0006, PP 1484-1487 THE PRESENCE AND LOCALIZATION OF GLUCOSE- BINDING PROTEINS IN THE TONGUE CB</p>	#	000000039211
<p>TODOROV, I. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1975,V0223,N0006, PP 1488-1491 CHANGE IN THE RNA-SYNTHESIZING ABILITY OF ISOLATED NUCLEI AND THE TEMPLATE ACTIVITY OF RAT LIVER CHROMATIN UNDER CONDITIONS OF INHIBITION OF PROTEIN BIOSYNTHESIS BY CYCLOHEXIMIDE CB</p>	#	000000076022
<p>BENDETSKIY, K. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/09/1975,V0224,N0001, PP 0232-0235 ANOMALOUS KINETICS IN THE MECHANISM OF DITACTIC SUBSTITUTION 363-366 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000076023
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<p>YEVREYNOVA, T. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/09/1975,V0224,N0001, PP 0239-0241 STABILIZATION AND COEXISTENCE OF COACERVATE SYSTEMS OF VARIOUS CHEMICAL COMPOSITIONS 369- 371 PP AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000076025
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<p>TRET'YAK, A. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/01/1976,V0226,N0003, PP 0722-0724 INFLUENCE OF CAMP AND ACETYLCHOLINE ON THE PHOSPHOINOSITIDE METABOLISM AND REST POTENTIAL OF CRAB NERVE FIBERS CB</p>	000000056831
<p>LEYBUSH, B. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976,V0226,N0004, PP 0964-0967 INTERACTION OF INSULIN WITH ITS RECEPTORS IN MUSCLES: SPECIFIC BINDING OF INSULIN-125I WITH AN ISOLATED RAT DIAPHRAGM CB</p>	000000056832
<p>MOLCHANOV, M. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976,V0226,N0004, PP 0968-0971 PROPERTIES OF PROTEIN COMPONENTS OF THE MEMBRANE SYSTEM OF THE PLASTIDS IN THE BIOGENESIS OF CHLOROPLASTS CB</p>	000000056833
<p>OPARIN, A. I. * //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976,V0226,N0004, PP 0972-0974</p>	

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SHAROYAN, S. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0004, PP 0975-0977 SUPEROXIDE DYSMUTASE FROM BRAIN PROTEIN CB	#	000000056834
GOBEYEV, V. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0005, PP 1210-1213 ACTIVITY OF SOLUBLE AND BOUND HEXOKINASE IN TRANSPLANTABLE HEPATOMAS OF VARIOUS DEGREES OF MALIGNANCY, AND THE NORMAL AND REGENERATING MOUSE LIVER CB	#	000000056835
LINEVICH, L. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0005, PP 1214-1216 STUDY OF THE EXPOLYSACCHARIDE OF NITROGEN-FIXING NOODLE MICROORGANISMS RHIZOBIUM LUPINI CB	#	000000056836
METLITSKIY, L. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0005, PP 1217-1220 INDUCTION OF PHYTOALEXINS IN POTATO TUBERS BY METABOLITES OF THE FUNGUS PHYTOPHTHORA INFESTANS (MONT.) DE BARY CB	#	000000056837
MURONETS, V. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0005, PP 1221-1224 TWO MECHANISMS OF THE REVERSIBLE INACTIVATION OF D-GLYCERALDEHYDE-3-PHOSPHATE DEHYDROGENASE CB	#	000000056838
MUKHIN, L. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0005, PP 1225-1228 SYNTHESIS OF ORGANIC COMPOUNDS UNDER CONDITIONS SIMULATING VOLCANIC ACTIVITY CB	#	000000056839
ARBUZOV, V. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0006, PP 1449-1451 STABILIZATION OF POLYRIBOSOMES IN BLAKESLEA TRISPORA THAXTER IN STIMULATION OF THE SYNTHESIS OF CAROTENOIDS BY B-IONONE CB	#	000000056840
GARBER, M. B. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0006, PP 1452-1454 GROWING SINGLE CRYSTALS OF GAMMA CRYSTALLIN FROM THE CALF CRYSTALLINE LENS CB	#	000000056841
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<p>//DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0006, PP 1455-1458 THERMODYNAMIC PROPERTIES OF POLYPHOSPHOINOSITIDES OF THE BRAIN CB</p>	000000056843
<p>KRITSKIY, G. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0006, PP 1459-1462 CORRELATION BETWEEN THE RELATIVE AMOUNT OF THYMINE CLUSTERS IN THE DNA OF THE ORGANISM AND ITS RADIOSENSITIVITY CB</p>	000000056844
<p>MUKHIN, L. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1976, V0226, N0006, PP 1463-1464 ORGANIC COMPOUNDS IN THE HYDROTHERMAL SYSTEM OF THE KOSHELEV VOLCANO CB</p>	000000078761
<p>BUR'YANOV, YA. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976, V0227, N0001, PP 0228-0231 SPECIFICITY OF VARIOUS FRACTIONS OF DNA- CYTOSINE METHYLASES FROM ESCHERICHIA COLI MRE 600 PP 101-104 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000080734
<p>BUR'YANOV, YA. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976, V0227, N0001, PP 0228-0231 SPECIFICITY OF VARIOUS FRACTIONS OF DNA-CYTOSINE METHYLASES FROM ESCHERICHIA COLI MRE 600 CONSULTANTS BUREAU</p>	000000078762
<p>DURMISHIDZE, S. Y. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976, V0227, N0001, PP 0232-0235 ABSORPTION AND CONVERSION OF NITROGEN DIOXIDE BY HIGHER PLANTS 104-107 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000080735
<p>DURMISHIDZE, S. Y. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976, V0227, N0001, PP 0232-0235 ABSORPTION AND CONVERSION OF NITROGEN DIOXIDE BY HIGHER PLANTS CONSULTANTS BUREAU</p>	000000078763
<p>KOLESNIKOV, P. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976, V0227, N0001, PP 0236-0239 ABSORPTION OF OXYGEN BY CHLOROPLASTS OF PEA LEAVES IN THE PRESENCE OF RIBOSE-5-PHOSPHATE IN THE LIGHT PP 108-112 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	000000080736
<p>KOLESNIKOV, P. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976, V0227, N0001, PP 0236-0239</p>	

<p>ABSORPTION OF OXYGEN BY CHLOROPLASTS OF PEA LEAVES IN THE PRESENCE OF RIBOSE-5-PHOSPHATE IN THE LIGHT CONSULTANTS BUREAU #</p>	000000078764
<p>LIKHTENSHEIN, A. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0001, PP 0240-0243 DETECTION OF A FRACTION OF STABLE NUCLEAR DNA- LIKE RNA'S IN RAT LIVER CELLS PP 112-115 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000080737
<p>LIKHTENSHEIN, A. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0001, PP 0240-0243 DETECTION OF A FRACTION OF STABLE NUCLEAR DNA-LIKE RNA'S IN RAT LIVER CELLS CONSULTANTS BUREAU #</p>	000000078765
<p>METLITSKII, L. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0001, PP 0244-0247 ROLE OF STEROLS IN THE INTERRELATIONSHIPS OF THE POTATO AND PHYTOPHTHORA INFESTANS PP 115-118 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000080738
<p>METLITSKII, L. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0001, PP 0244-0247 ROLE OF STEROLS IN THE INTERRELATIONSHIPS OF THE POTATO AND PHYTOPHTHORA INFESTANS CONSULTANTS BUREAU #</p>	000000078766
<p>BUSHUEV, Y. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0002, PP 0489-0492 STRUCTURE OF THE HISTONE H1 AND ITS SER-38 PHOSPHORYLATED DERIVATIVE COMPLEX WITH DNA PP 119-122 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000080739
<p>BUSHUEV, Y. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0002, PP 0489-0492 STRUCTURE OF THE HISTONE H1 AND ITS SER-38 PHOSPHORYLATED DERIVATIVE IN COMPLEX WITH DNA CONSULTANTS BUREAU #</p>	000000078767
<p>ZHIGACHEVA, I. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0002, PP 0493-0496 ACTIVATION OF THE EXTERNAL PATHWAY OF FREE OXIDATION IN THE LIVER MITOCHONDRIA DURING COOLING OF RATS PP 123-125 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000080740
<p>ZHIGACHEVA, I. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0002, PP 0493-0496 ACTIVATION OF THE EXTERNAL PATHWAY OF FREE OXIDATION IN THE LIVER MITOCHONDRIA DURING</p>	

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ABAKUMOVA, O. YU. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0003, PP 0742-0745 INDUCTION OF THE SYNTHESIS OF DNA ASSOCIATED WITH MICROSOMES IN CELLS OF THE MOUSE LIVER: DEMONSTRATION OF THE EXISTENCE OF MICROSOMAL DNA IN CELLS OF EUKARYOTES PP 139-142 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000078788
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<p>CLEAVAGE OF DNA OF HIGHER PLANTS BY THE RESTRICTION NUCLEASE ECORI PP 143-147 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000078789
<p>GOBEYEV, V. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0003, PP 0750-0751 BIOCHEMICAL METHOD OF ESTIMATING THE DEGREE OF MALIGNANCY OF TRANSPLANTABLE HEPATOMAS AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000080751
<p>GOBEYEV, V. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0003, PP 0750-0751 BIOCHEMICAL METHOD OF ESTIMATING THE DEGREE OF MALIGNANCY OF TRANSPLANTABLE HEPATOMAS CONSULTANTS BUREAU</p>	#	000000078790
<p>EVSTIGNEEV, V. B. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0003, PP 0752-0755 FLUORESCENCE OF ALLOPHYCOCYANINE IN CONNECTION WITH THE ELUCIDATION OF THE ROLE OF PHYCOBILI- PROTEINS IN PHOTOSYNTHESIS PP 150-153 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000080752
<p>YEVSTIGNEEV, V. B. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0003, PP 0752-0755 FLUORESCENCE OF ALLOPHYCOCYANINE IN CONNECTION WITH THE ELUCIDATION OF THE ROLE OF PHYCOBILIPRO TEINS IN PHOTOSYNTHESIS CONSULTANTS BUREAU</p>	#	000000078791
<p>LICHKO, L. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0003, PP 0756-0758 COMPARTMENTALIZATION OF MAGNESIUM AND ORTHO- PHOSPHATE IONS IN CELLS OF SACCHAROMYCES CARLSBERGENSIS PP 153-155 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000080753
<p>LICHKO, L. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0003, PP 0756-0758 COMPARTMENTALIZATION OF MAGNESIUM AND ORTHOPHOS PHATE IONS IN CELLS OF SACCHAROMYCES CARLS BERGENSIS CONSULTANTS BUREAU</p>	#	000000078792
<p>TORSKII, S. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976,V0227,N0003, PP 0759-0762 INVESTIGATION OF THE COOPERATIVE BINDING OF PROTEIN OF GENE 32 OF T4 PHAGE TO SINGLE- STRANDED DNA PP 156-158 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000080754
<p>TORSKIY, S. P.</p>		

<p>//DOKLADY AN SSSR, BIOCHEMISTRY// 00/03/1976, V0227, N0003, PP 0759-0762 INVESTIGATION OF THE COOPERATIVE BINDING OF PROTEIN OF GENE 32 OF T4 PHAGE TO SINGLE-STRANDED DNA CONSULTANTS BUREAU #</p>	000000078793
<p>BURLAKOVA, E. B. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0004, PP 0991-0994 REGULATION OF THE ACTIVITY OF A MICROSOMAL ENZYME BY PHOSPHOLIPIDS IN VIVO PP 159-162 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000080755
<p>BURLAKOVA, E. B. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0004, PP 0991-0994 REGULATION OF THE ACTIVITY OF A MICROSOMAL ENZYME BY PHOSPHOLIPIDS IN VIVO CONSULTANTS BUREAU #</p>	000000078794
<p>UNKNOWN //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0004, PP 0995-0998 METHYLATION OF DNA IN VEGETATIVE CELLS AND SPORES OF CERTAIN ANAEROBIC BACTERIA PP 163-166 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000078794
<p>DOBRI TSA, S. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0004, PP 0995-0998 METHYLATION OF DNA IN VEGETATIVE CELLS AND SPORES OF CERTAIN ANAEROBIC BACTERIA CONSULTANTS BUREAU #</p>	000000080756
<p>IVANDY, B. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0004, PP 0999-01002 INFLUENCE OF ATP AND THE CONDITIONS OF PHOSPHORYLATION ON THE H⁺/E⁻ RATIO AND PROTON EXCHANGE OF ISOLATED CHLOROPLASTS CONSULTANTS BUREAU #</p>	000000080757
<p>IVANDY, B. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0004, PP 0999-1002 INFLUENCE OF ATP AND THE CONDITIONS OF PHOS- EXCHANGE OF ISOLATED CHLOROPLASTS PP 167-170 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000078795
<p>KULLYEV, P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0004, PP 1003-1006 USE OF RIBOSOMES OF THE SILK-SECRETING GLAND OF THE MULBERRY SILKWORM AS A MODEL FOR TESTING EXOGENOUS TEMPLATES IN PROTEIN BIOSYNTHESIS AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000078796
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SEVERIN, S. E. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976,V0227,N0004, PP 1010-1013 MECHANISM OF ACTION OF SUCCINYL-COA SYNTHETASE FROM THE PIGEON BREAST MUSCLE AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000080760
SEVERIN, S. YE. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976,V0227,N0004, PP 1010-1013 MECHANISM OF ACTION OF SUCCINYL-COA SYNTHETASE FROM THE PIGEON BREAST MUSCLE CONSULTANTS BUREAU	#	000000078810
EGOROV, I. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976,V0227,N0005, PP 1247-1250 AROMA-FORMING SUBSTANCES IN WINE YEASTS AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000080762
YEGOROV, I. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976,V0227,N0005, PP 1247-1250 AROMA-FORMING SUBSTANCES IN WINE YEASTS CONSULTANTS BUREAU	#	000000078811
KISELEV, G. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976,V0227,N0005, PP 1251-1254 CHEMICAL STRUCTURE OF TRIPHOSPHOINOSITIDES PP 185-188 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000080763
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<p>KRUTYAKOV, V. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0005, PP 1255-1258 INDUCTION OF UNPLANNED DNA SYNTHESIS IN CHROMATIN IN VITRO PP 188-191 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000078812
<p>KRUTYAKOV, V. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0005, PP 1255-1258 INDUCTION OF UNPLANNED DNA SYNTHESIS IN CHROMATIN IN VIVO CONSULTANTS BUREAU</p>	#	000000080764
<p>ANDRONIKASHVILI, E. L. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1244-1246 TISSUE SPECIFICITY OF THE BINDING OF TRACE ELEMENTS TO DNA IN VIVO PP 179-181 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000078809
<p>ANDRONIKASHVILI, YE. L. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1244-1246 TISSUE SPECIFICITY OF THE BINDING OF TRACE ELEMENTS TO DNA IN VIVO CONSULTANTS BUREAU</p>	#	000000080761
<p>BUR'YANOV, YA. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1472-1475 PRESENCE OF TWO DNA-CYTOSINE METHYLASES IN CELLS OF ESCHERICHIA COLI MRE 600 PP 192-194 AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000078813
<p>BUR'YANOV, YA. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1472-1475 PRESENCE OF TWO DNA-CYTOSINE METHYLASES IN CELLS OF ESCHERICHIA COLI MRE 600 CONSULTANTS BUREAU</p>	#	000000080765
<p>GVOZDEV, V. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1476-1479 ROLE OF THE PENTOSE CYCLE IN THE METABOLISM OF DROSOPHILA MELANOGASTER, DETECTED WITH THE AID OF MUTATIONS THAT INACTIVATE GLUCOSE-6- PHOSPHATE AND 6-PHOSPHOGLUCONATE DEHYDROGENASE AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000078814
<p>GVOZDEV, V. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1476-1479 ROLE OF THE PENTOSE CYCLE IN THE METABOLISM OF DROSOPHILA MELANOGASTER, DETECTED WITH THE AID OF MUTATIONS THAT INACTIVE GLUCOSE-6-PHOSPHATE AND 6-PHOSPHOGLUCONATE DEHYDROGENASE CONSULTANTS BUREAU</p>	#	000000080766

<p>KLIMENKO, A. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1480-1482 METABOLISM OF HISTONES AND NONHISTONE PROTEINS OF THE NUCLEI OF LIVER CELLS IN THE POSTNATAL ONTOGENESIS OF WHITE RATS PP 199-201 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000078815
<p>KLIMENKO, A. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1480-1482 METABOLISM OF HISTONES AND NONHISTONE PROTEINS OF THE NUCLEI OF LIVER CELLS IN THE POSTNATAL ONTOGENESIS OF WHITE RATS CONSULTANTS BUREAU #</p>	000000080770
<p>NATROSHVILI, T. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1483-1485 INFLUENCE OF NEURAMINIDASE ON THE TRANSPORT SYSTEM OF SUGARS IN MUSCLE TISSUE PP 202-204 AVAIL LY SERIALS CONSULTANTS BUREAU #</p>	000000078816
<p>NATROSHVILI, T. G. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/04/1976, V0227, N0006, PP 1483-1485 INFLUENCE OF NEURAMINIDASE ON THE TRANSPORT SYSTEM OF SUGARS IN MUSCLE TISSUE CONSULTANTS BUREAU #</p>	000000080771
<p>ALYAKRINSKAYA, I. O. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1976, V0228, N0001, PP 0219-0221 BIOCHEMICAL PECULIARITIES OF THE BLOOD OF PECTINARIA NEAPOLIANA (ANNELIDA, POLYCHAETA) FROM EASTERN SIVASH CB #</p>	000000073351
<p>ASHMARIN, I. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1976, V0228, N0001, PP 0222-0224 CHANGE IN THE PROTEIN COMPOSITION OF THE CHROMATINS OF THE BRAIN AND LIVER OF RATS IN THE CASE OF FUNCTIONAL REORGANIZATION OF THE CELLS INFLUENCE OF ADAPTATION TO HYPOXIA CONSULTANTS BUREAU #</p>	000000080773
<p>SOKOLOV, V. E. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/05/1976, V0228, N0001, PP 0225-0227 MAMMALIAN PHEROMONES: INVESTIGATION OF THE COMPOSITION OF VOLATILE ACIDS OF VAGINAL SECRETIONS OF THE MINK MUSTELA VISON BRISS CONSULTANTS BUREAU #</p>	000000080774
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PANTSKHAVA, YE. S. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/09/1976,V0230,N0002, PP 0478-0481 PHOTOFORMATION OF HYDROGEN FROM METHANOL AND FORMIC ACID BY FRAGMENTS OF A CELL-FREE EXTRACT OF METHANOBACILLUS KUZNECEOVII PP 421-423 CB AVAIL LY SERIALS	#	000000064175
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DUBININ, N. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/09/1976, V0230, N0003, PP 0729-0732 PRODUCTION OF COMBINED MOLECULES OF PHAGE LAMBDA AND BACILLUS SUBTILIS MOLECULES BY THE METHOD OF COMPLETION OF STICKY ENDS PP 427-430 CB AVAIL LY SERIALS	#	000000064177
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GUOKOV, A. T. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0004, PP 0979-0980 FORMATION OF A COMPLEX BETWEEN THE RIBOSOMAL PROTEINS L7 AND L10 IN SOLUTION PP 434-435 CB AVAIL LY SERIALS	#	000000064179
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LIMBORSKAYA, S. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0004, PP 0981-0984 ISOLATION OF HUMAN GLOBIN MRNA AND SYNTHESIS OF DNA COMPLEMENTARY TO IT BY REVERSE TRANSCRIPTION PP 436-439 CB AVAIL LY SERIALS	#	000000064180
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BELYAYEVA, R. KH. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0005, PP 1218-1221 PHYSICAL MAPPING OF HYDROLYSIS PRODUCTS OF DNA OF LAMBDA PHAGE BY RESTRICTION ENDONUCLEASE OF SERRATIA MARCESCENS PP 446-449 CB AVAIL LY SERIALS	#	000000064183
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GANELIN, Y. L. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0005, PP 1222-1224 ISOLATION, PURIFICATION, AND SUBSTRATE SPECIFICITY OF AMINOGLYCOSIDE PHOS- PHOTRANSFERASE FROM ESCHERICHIA COLI 182 3 PP CONSULTANTS BUREAU	#	000000093949
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<p>//DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0005, PP 1228-1231 STUDY OF CONFORMATIONAL CHANGES IN THE RNA POLYMERASE OF ESCHERICHIA COLI B AT DIFFERENT STAGES OF RNA SYNTHESIS ON T2 DNA BY THE METHOD OF SPIN LABELS 3 PP CONSULTANTS BUREAU</p>	#	000000093952
<p>LOPINA, O. D. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0005, PP 1232-1235 CA-ATPASE OF THE SARCOPLASMIC RETICULUM PRODUCTION OF THE PURE ENZYME AND ITS CHARACTERISTICS 4 PP CONSULTANTS BUREAU</p>	#	000000071212
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<p>RUBTSOV, P. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0005, PP 1236-1237 LIGHT-DEPENDENT SYNTHESIS OF PYRO-PHOSPHATE IN THE CONSULTANTS BUREAU</p>	#	000000071211
<p>MAZO, A. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0006, PP 1466-1469 POLYCYTIDYLIC SEQUENCES IN NUCLEIC ACIDS. ISOLATION AND ANALYSIS AVAIL LY SERIALS CONSULTANTS BUREAU</p>	#	000000093954
<p>MAZO, A. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0006, PP 1466-1469 POLYCYTIDYLIC SEQUENCES IN NUCLEIC ACIDS ISOLATION AND ANALYSIS 4 PP CONSULTANTS BUREAU</p>	#	000000071213
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<p>RODIONOVA, M. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0006, PP 1474-1476 DETECTION OF ADENYLATE KINASES DIFFERING IN</p>	#	

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KHARCHENKO, E. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1976, V0230, N0006, PP 1481-1484 FREE DNA IN PREPARATIONS OF VERTEBRATE CHRO- MATIN FRAGMENTED BY ULTRASOUND PP 478-481 AVAIL LY SERIALS CONSULTANTS BUREAU	#	000000071216
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ZHOROV, B. S. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976, V0231, N0001, PP 0215-0218 CONFORMATIONS OF ALKYLAMMONIUM AND HETEROCYCLONIUM DERIVATIVES OF ACETYLCHOLINE AND BOUNDARIES OF THE ANITONIC SITE OF	#	000000148916

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KOZLOV, I. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976,V0231,N0001, PP 0222-0225 LOCALIZATION OF THE CATALYTIC SITE OF H ⁺ -ATPASE IN THE MITOCHONDRIAL MEMBRANE CB	#	000000148918
TANYASHIN, V. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976,V0231,N0001, PP 0226-0228 A NEW ENDONUCLEASE HIND-GLU FROM HAEMOPHILUS INFLUENZAE RD 123 CB	#	000000148919
ROMANOVA, L. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976,V0231,N0001, PP 0229-0231 CIRCULAR AND LINEAR DIMERS OF THE REPLICATIVE FORM OF RNA OF ENCEPHALOMYOCARDITIS VIRUS CB	#	000000148920
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SHUGALII, A. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976,V0231,N0001, PP 0236-0239 LOCALIZATION OF REPETITIVE LOW-MELTING REGIONS IN MITDNA OF THE RAT LIVER CB	#	000000148922
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MOLCHANOV, M. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976,V0231,N0003, PP 0752-0755 MEMBRANE GLYCOLIPOPROTEINS IN THE BIOGENESIS OF THE CHLOROPLASTS CB	#	000000148936
POKROVSKIY, A. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976,V0231,N0005, PP 1252-1254 ISOENZYME PROFILE OF B-GLUCOSIDASE OF THE LYSOSOME MEMBRANES AND MATRIX CB	#	000000148937
SOIFER, V. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976,V0231,N0005, PP 1255-1258 REPAIR SYNTHESIS AND REPAIR OF SINGLE-STRANDED BREAKS OF DNA IN ULTRAVIOLET-IRRADIATED SEEDLINGS CB	#	000000148939
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CHETVERIKOVA, E. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/11/1976,V0231,N0005, PP 1263-1266 INHIBITORS OF CREATINE KINASE (GLYCOLYTIC INTERMEDIATES, NUCLEOTIDES, AND INORGANIC PHOSPHAT CB	#	000000148934
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<p>//DOKLADY AN SSSR, BIOCHEMISTRY// 00/12/1976,V0231,N0004, PP 1010-1013 A PROTEASE OF GERMINATING VETCH SEEDLINGS WHICH HYDROLYZES NATIVE STORAGE PROTEINS CB</p>	#	000000148938
<p>LASUR'EVSKIY, G. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/12/1976,V0231,N0006, PP 1479-1481 STEROID GLYCOSIDASES FROM ASPARAGUS OFFICINALIS L. CB</p>	#	000000148941
<p>LINEVICH, L. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/12/1976,V0231,N0006, PP 1482-1485 STUDY OF THE LIPOPOLYSACCHARIDE OF NITROGEN-FIXING NODULE BACTERIA RHIZOBIUM LUPINI IN THE SYMBIOTIC FORM CB</p>	#	000000101006
<p>UNKNOWN //DOKLADY AN SSSR, BIOCHEMISTRY// 00/00/1977,V0234,N----, PP 0215-1474 MAY-JUNE 1977, NO 1-6 PROCEEDINGS OF THE ACADEMY OF SCIENCES OF THE USSR PP 129-199 CB</p>	#	000000115341
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<p>ZHIZHINA, G. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1977,V0235,N0003, PP 0703-0706 DESTABILIZATION OF THE SECONDARY STRUCTURE OF DNA OF EXPERIMENTAL TUMORS CONSULTANTS BUREAU #</p>	000000224668
<p>LUKANIDIN, E. M. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1977,V0235,N0003, PP 0707-0709 MESSENGER RNA BOUND TO INFORMERS CONSULTANTS BUREAU #</p>	000000224669
<p>MIRZABEKOV, A. D. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1977,V0235,N0003, PP 0710-0713 PRELIMINARY SEQUENCE OF HISTONES ON DNA IN THE NUCLEOSOME. A NEW METHOD OF LOCALIZATION OF PROTEIN MOLECULES ON DNA CONSULTANTS BUREAU #</p>	000000224658
<p>POLOSATOV, M. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/07/1977,V0235,N0003, PP 0714-0716 INTERACTION OF GASTRIN WITH HUMAN BLOOD SERUM CERULOPLASMIN CONSULTANTS BUREAU #</p>	000000224659
<p>BEREZIN, I. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1977,V0235,N0004, PP 0961-0964 ENZYMATIC SYNTHESIS OF ANTIBIOTICS. INVESTIGATION OF THE HYDROLYSIS-SYNTHESIS OF CEPHALOTHIN, CATALYZED BY PENICILLIN AMIDASE CONSULTANTS BUREAU #</p>	000000224660
<p>LIPSKAYA, G. YU. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1977,V0235,N0004, PP 0965-0968 STUDY OF THE HOMOLGY OF THE GENOMES OF TWO POLIO VIRUSES BY ELECTRON MICROSCOPY OF HETERODUPLEX RNA CONSULTANTS BUREAU #</p>	000000224661
<p>STEPANENKO, B. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1977,V0235,N0004, PP 0969-0971 SILICON-CONTAINING DERIVATIVES OF CARBOHYDRATES CONSULTANTS BUREAU #</p>	000000224662

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<p>MARKHININ, E. K. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1977,V0235,N0005, PP 1203-1206 PHENOMENON OF FORMATION OF PREBIOLOGICAL COMPOUNDS DURING THE ERUPTION OF THE VOLCANO TOLBACHIK CONSULTANTS BUREAU #</p>	000000224652
<p>MUKHIN, E. N. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1977,V0235,N0005, PP 1207-1210 FERREDOXIN-CATALYZED PHOTOPHOSPHORYLATION IN PEA CHLOROPLASTS CONSULTANTS BUREAU #</p>	000000224653
<p>FROLOVA, L. YU. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1977,V0235,N0005, PP 1211-1214 ENZYMATIC SYNTHESIS OF THE FULL-SIZED STRUCTURAL GENE OF GLOBIN, CONTAINING "STICKY" ENDS CONSULTANTS BUREAU #</p>	000000224654
<p>CHALOVA, L. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1977,V0235,N0005, PP 1215-1218 ISOLATION AND CHARACTERIZATION OF THE INDUCER OF PROTECTIVE RESPONSES OF THE POTATO FROM THE CYTOPLASMIC CONTENTS OF THE PHYTOPHTHOROSIS PATHOGEN CONSULTANTS BUREAU #</p>	000000224655
<p>ANDREYEVA, A. P. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/08/1977,V0235,N0006, PP 1441-1444 MOLECULAR BASES OF THE DISRUPTION OF THE FUNCTIONAL PROPERTIES OF HEMOGLOBIN IN PATIENTS WITH ENZYMOGENIC METHEMOGLOBINEMIA CONSULTANTS BUREAU #</p>	000000224656
<p>KALINICHENKO, V. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/09/1977,V0236,N0001, PP 0245-0248 SYNTHESIS OF ORGANIC COMPOUNDS UNDER CONDITIONS SIMULATING THE ATMOSPHERE OF JUPITER CB #</p>	000000144636
<p>MESYANZHINOV, V. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/09/1977,V0236,N0001, PP 0249-0252 INTERACTION OF PRODUCTS OF GENES 22 AND 23 AS A REGULATORY MECHANISM OF THE FORMATION OF THE HEAD OF T-EVEN BACTERIOPHAGES CB #</p>	000000144637
<p>RADYUKINA, N. A. //DOKLADY AN SSSR, BIOCHEMISTRY//</p>	000000144638

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KASTRIKIN, N. F. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/09/1977,V0236,N0002, PP 0474-0476 MECHANISM OF THE HYDROLYSIS OF ATP MG BY MYOSIN CB	#	000000119650
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ABDUKARIMOV, A. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1977,V0236,N0004, PP 1015-1017 ISOLATION, PURIFICATION, AND PHYSICOCHEMICAL PROPERTIES OF THE INTRACELLULAR RECEPTOR OF THYROID HORMONES. CB	#	000000119655
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<p>FEDOROV, N. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/10/1977,V0236,N0005, PP 1256-1259 METHYLATION OF NEWLY SYNTHESIZED NUCLEAR DNA BY THE REGENERATING RAT LIVER. CB</p>	000000119660
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<p>ERMOLIN, S. V. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/01/1978, V0238, N0001, PP 0245-0248 ETHENO DERIVATIVES OF CYTOSINE AS FLUORESCENT PROBES IN THE INVESTIGATION OF D-GLYCERALDEHYDE-3-PHOSPHATE DEHYDROGENASE CONSULTANTS BUREAU #</p>	000000170453
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<p>CHERNYAD'EV, I. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/01/1978,V0238,N0003, PP 0748-0750 INTENSIFICATION OF PLANT GROWTH AND PHOTOSYNTHESIS OF PEA LEAVES CONSULTANTS BUREAU #</p>	000000170448
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<p>KISELEV, O. I. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/02/1978,V0238,N0005, PP 1237-1240 ISOLATION OF INDIVIDUAL MRNA OF MITOCHONDRIA, ITS REVERSE TRANSCRIPTION, AND CHARACTERIZATION OF THE COMPLEMENTARY DNA CONSULTANTS BUREAU #</p>	000000170431
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<p>MEIFAKH, S. A. //DOKLADY AN SSSR, BIOCHEMISTRY// 00/01/1979,V0244,N0001, PP 0238-0240 INTRACELLULAR PROTEINS PRECURSORS OF CERULOPLASMIN CONSULTANTS BUREAU #</p>	000000176509
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