

EXCERPTA MEDICA Sec 5 Vol 12/9 General Path. Sept 59

2515. CHANGES OF NUCLEIC ACIDS IN THE LIVER OF RATS IN CANCEROG-
GENESIS DUE TO 4-DIMETHYLAMINOAZOBENZENE - Über die Verän-
derungen der Nucleinsäuren in der Leber von Ratten bei der Cancerogenese
durch 4-Dimethylaminoazobenzol - Hadjilov, A. A. Biochem. Inst., Med.
Fak., Sofia - Z. KREBSFORSCH. 1958, 62/4 (361-369) Graphs 2 illus. 4

During the first phase of carcinogenesis (45-50 days after the beginning of the
treatment), RNA decreases, while DNA increases. The low level of RNA is due
both to the presence of degenerative changes in liver cells and to the poverty of
this acid in the rapidly growing cholangioepithelial cells. In a 2nd stage (95-100
days) RNA increases together with DNA. In hepatoma and in cholangioma cells the
content of RNA is higher than in normal liver cells, when the values are expressed
in terms of dry weight. Both histochemical and biochemical techniques were used.

Dianzani - Cagliari (V, 16)

KHADZHIOLOV, D.Kh. (Sofia); KHADZHIOLOV, A.A. (Sofia)

Contribution to the morphologic metabolism of the lipids. I. Changes
in the lipid content of the suprarenal cortex of rats in liver cancer-
genesis caused by 4-dimethylaminocarobenzene. Izv. Inst. morf. BAN 3:155-
164 '59. (EAI 9:5)

(LIPIDS) (ADRENAL GLANDS) (LIVER)
(DIMETHYLPHENYLAZOAMILINE)

KHADZHIOLOV, A. A.; TENCHEVA, 16.

Experimental liver cancer produced with 4-dimethylaminoazobenzene.
IV. Biochemical studies on changes in nucleic acids during carcinogenesis. Nauch. tr. vissh. med. inst. Sofia 39 no.1:285-295 '60.

1. Predstavena ot prof. B. Koichev, zav. Katedrata po biokhimiia.

(NUCLEIC ACID metab) (LIVER NEOPLASMS metab)
(CARCINOGENS)

KHADZHIOLOV, A. A.

Experimental liver cancer produced with 4-dimethylaminoazobenzene.
Nauch. tr. vissh. med. inst. Sofia 39 no.1:297-303 '60.

1. Predstavena ot prof. d-r B. Koichev, zav. Katedrata po biokhimiia.

(LIVER NEOPLASMS metab) (CARCINOGENS)

UZUNOV, G.; IORDANOV, B.; KHADZHILOV, A. A.

Effect of the blood serum from schizophrenic patients on tissue respiration. Nauch. tr. vissh. med. inst. Sofia 39 no.6:75-80 '60.

1. Predstavena ot prof. G. Uzunov, rukovoditel na Katedrata po psikhiaatria, dots. S. Bozhinov, rukovoditel na Katedrata po nevrologia, i prof. B. Koichev, rukovoditel na Katedrata po biokhimiia.

(SCHIZOPHRENIA blood) (TISSUE METABOLISM)

KHADZHILOV, A. A.

HADJIOLOV, A. A. [Khadzhiolov, A. A.]; DANCHEVA, K. I.

Mononucleotide composition of cytoplasmic ribonucleic acid from homologous normal and tumor tissues. Doklady BAN 14 no.7:719-722 '61.

1. Department of Biochemistry, Higher Medical Institute, Sofia.
Submitted by Academician A. I. Hadjiolov [Khadzhiolov, A. I.].

(PROTOPLASM) (TUMORS) (BIOLOGY)

KHADZHIOLOV, A.A.

Effect of ribonucleotides and ribonucleic acids on the respiration
of yeasts. Biokhimiia 26 no. 1:132-141 Ja-F '61. (MIRA 14:2)

1. Department of Biochemistry, Higher Medical Institute, Sofia,
Bulgaria.

(YEAST) (RESPIRATION) (NUCLEIC ACIDS)

NIKOLOV, T.K.; KHADZHILOV, A.A.

Agar-gel electrophoretic study of soluble cytoplasmic and nuclear proteins of the liver and transplanted hepatoma of rats. Biokhimiia 26 no.3:523-539 My-Je '61. (MIRA 14:6)

1. Department of Biochemistry, Higher Medical Institute, Sofia, Bulgaria.

(PROTEINS)

(ELECTROPHORESIS)

(TUMORS)

KHADZHIOLOV, A.A.; DABEVA, M.D.

Induced formation of tryptophan pyrrolase in experimental cancerogenesis of the liver caused by 3'-methyl-4-dimethylaminoazobenzene. Dokl. AN SSSR 140 no.4:946-949 0 '61. (MIRA 14:9)

1. Vysshly meditsinskiy institut, Sofiya, Bolgariya. Predstavleno akademikom A.I.Oparinym.
(CARCINOGENS) (TRYPTOPHAN PEROXIDASE)

TSANEV, R.; KHADZHIOLOV, A.A.

The Fifth International Congress of Biochemistry. Spisanie
BAN 6 no.4:62-70 '61.

*

KHADZHIOLOV, A. A.

Cellular control mechanisms and cancer. Spisanié BAN 8
no. 4: 45-50 '63.

KHARSHANOV, A.A.; PRODANOV, K.

Clinico-biochemical studies on glucose-6-phosphate isomerase. I.
A method for the determination of the enzymatic activity. Surv.
med. (Sofia) 15 no.4:25-32 '64.

KHADZHIOLOV, A.A.; MAKEDONSKI, V.V.; ANGELOV, E.

Methods for determining mononucleotide composition of ribonucleic acids. Izv biokhim BAN 2:31-37 '64.

1. Central Laboratory of Biochemistry of the Bulgarian Academy of Sciences, Sofia. 2. Chair of Biochemistry at the Higher Medical Institute, Sofia (for Angelo)

Fractionation of free nucleotides from the anterior lobe of bovine hypophysis. Izv biokhim BAN 2:32-46 '64.

1. Central Laboratory of Biochemistry of the Bulgarian Academy of Sciences, Sofia.

ANGELOV, B.; KHADZHIOV, A.A.

Changes in the mononucleotide composition of the ribonucleic acid from cellular fractions of rat liver under the action of hydrocortisone. *Izv biohim B&N* 2:77-86 '64.

1. Central Laboratory of Biochemistry of the Bulgarian Academy of Sciences, Sofia. 2. Chair of Biochemistry at the Higher Medical Institute, Sofia (for Angelov).

KHADZIOLOV, A.A.; DABEVA, M.D.

Induced formation of tryptophan pyrrolase in experimental liver
carcinogenesis provoked by 3'-methyl-4-dimethylaminoazo-benzene.
Izv biokhim BAN 2:99-113 '64.

1. Central Laboratory of Biochemistry of the Bulgarian Academy
of Sciences, Sofia.

KHADZHIOLOV, A.A. (Sofiya)

Intracellular lipoprotein membranes and carcinogenesis. Usp.
sovr. biol. 60 no.2:215-237 S-O '65. (MIRA 18:10)

1. Tsentral'naya biokhimicheskaya laboratoriya Bolgarskoy
Akademii nauk.

DASKALOV, Khr., akad.; STOEV, Kun'ov; BOGDANOV, Vasil, st. n. sutr.;
 KHRISTOV, Metodi, st. n. sutr.; KHADZHILOV, Asen A., st. nauchen
 sutrudnik; DECHEV, Georgi, ml. n. sutr.; BLIZNAKOV, Georgi, prof.;
 PENKOV, Boian, ml. n. sutr.; POPOV, Rumon

Science on the offensive for progress. Nauka i tekhn mladezh 15
 no.7/8:6-10, 56-57 J1-Ag '63.

1. Zam. predsedatel na ASN (for Daskalov). 2. Glaven nauchen
 sekretar na ASN (for Stoev). 3. Nauchen sekretar na ASN (for
 Bogdanov). 4. Institut za mekhanizatsiia na selskogo stopanstvo
 (for Khristov). 5. Direktor na Instituta po neorganicheska i obshta
 khimia pri BAN (for Bliznakov). 6. Predsedatel na Komisiata za
 nauka i tekhnicheski progres pri TsK na DKMS (for Popov).

COUNTRY	: BULGARIA	B
CATEGORY	: General Biology. Individual Development, Embryonic Development.	
ABS. JOUR.	: RZhBiol., No. 2, 1959, No. 5087	
AUTHOR	: Khadzhilov, A. I.; Danova, N. D.; Popov, N. I.	
INST.	: Institute of Morphology, Bulgaria Academy of	
TITLE	: The Problem of Morphogenesis and Histogenesis of the Lungs in the Embryogenesis of Man.	
ORIG. PUB.	: Izv. In-ta morfol. B'lg. AN, MN, 2, 7-59	
ABSTRACT	: The organogenesis and histogenesis of the human lungs were investigated. The weight of the lung doubles about the 7th month, later the weight increases gradually. Growing and phyllophore division of the bronchial tree take place dichotomously. The cylindrical respiratory epi- thelium is replaced by a cubic one beginning with the 4th month. Between the 7th and 9th month processes occur leading to the formation of pneu- mometric vascularization. The formation of	

CARD:

1/3

CATEGORY :

*Sciences.

ABS. JOUR. :

RZhBiol., No. 1959 No.

KHADZHILOV, A. I.

Analysis of luminescence of tissue and fluids in the human and animal organism. Izv. med. inst., Sofia.1:33-64 1951.(CML.21:3)

1. Morphology Section (Head -- Corresponding Member A. Khadzhilov) of the Institute of Experimental Medicine of the Academy of Sciences (Director -- Academician D. Orakhovats) and the Department of Histology and Embryology of V. Chervenkov Medical Academy (Head -- A. Khadzhilov).

KHADZHILOV, A. I., CHAK'ROV, E. L., DOKOV, V. K.

New method of impregnation with bismuth nitrate. *Izv. med. inst.*
Sofia 1:65-70 1951. (CML 21:3)

1. Morphology Section (Head — Corresponding Member A. Khadzhilov)
of the Institute of Experimental Medicine of the Academy of Sciences
(Director — Academician D. Orakhovats) and the Department of
Histology and Embryology of V. Chervenkov Medical Academy (Head --
A. Khadzhilov).

KHADZHILOV, A. I. KALAI DZHIEV, A. T., BOICHEVA, E. A.

Microscopic method in the determination of erythrocyte sedimentation time. *Izv. med. inst.*, Sofia 1:138-142 1951. (CML 21:3)

1. Morphology Section (Head --Corresponding Member A. Khadzhilov) of the Institute of Experimental Medicine of the Academy of Sciences (Director -- Academician N. Orakhovats) and the Department of Histology and Embryology of V. Chervenkov Medical Academy (Head -- A. Khadzhilov).

KHADZHILOV, A. I., DAMOVA, W. D., POPOV, N. I.

Hemopoiesis in lungs of the human embryo. Izv. med. inst., Sofia
1:143-150 1951. (CML 21:3)

1. Morphology Section (Head -- Corresponding Member A. Khadzhilov)
of the Institute of Experimental Medicine of the Academy of Sciences
(Director -- Academician D. Orskhovats) and the Department of Hist-
ology and Embryology of V. Chervenkov Medical Academy (Head -- A.
Khadzhilov).

1. KHADZHICLOV, A. I.
2. USSR (600)
4. Bulgaria - Science
7. Science in the service of construction projects in New Bulgaria. Nauka i zhizn' no. 10, 1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

1. KHADZHIOLOV, A. I., Acad.
2. USSR (600)
4. Science - Bulgaria
7. Development of science in the People's Democracy of Bulgaria, Priroda, 41, No. 11, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

HADJIOLOFF, A.; DOKOV, V.K.; TSCHAKAROFF, E.L.

Study on innervation of cerebral capillaries. Acta morph. hung. 4
no.4:525-529 1954.

1. Academie Bulgare des Sciences, Institut de morphologie, Sofia
(Directeur Prof. A.I.Hadkioloff)

(BRAIN, blood supply
capillaries, innerv.)

(CAPILLARIES
cerebral, innerv.)

KHADZHIOLOV, A.I.; BOIADZHIEV, G.I.; DOKOV, V.K.; KALAI DZHIEV, A.T.

Morphology of vitelline globules. Doklady Bolg. akad. nauk 6 no.2:
45-47 Apr-June 53

1. Institut morfologii Bolgarskoy Akademii nauk.
(EMBRYO,
vitelline globules in pigeon egg)

KHADZHIOLOV, As., akad.

Life and activities of academician prof. Dr. Vladimir Markov. Izv.
mikrob.inst., Sofia 5:15-25 1954.

(BIOGRAPHIES,
Markov, Vladimir)

HADJIOLOFF, A.; BOHADJIEV, G.; DOKOV, V.; TCHAKAROFF, E.

Morphological and histochemical study of lipids in yolk globules.
Doklady Bolg. akad. nauk 7 no.1:49-51 Jan-Mar 54.

(EGG YOLK, metabolism,
lipids, determ.)

(LIPIDS, determination,
in egg. yolk)

Handwritten: HADJILOFF, A.
HADJILOFF, A.; DOKOV, V.; CHAKAROV, E. (Presented on 29. VIII. 1954)

On the possibility of applying bismuth salts in neurohistological technique. Doklady Bolg.akad.nauk 7 no.2:57-59 Apr-Sept '54.

(NERVES,
staining with bismuth salts)
(STAINS AND STAINING,
of nerves, with bismuth salts)
(BISMUTH,
salts, staining of nerves)

~~USSR~~ KHADZHIOLOV, A.
USSR/Miscellaneous

Card 1/1 Pub. 124 - 6/26

Authors : Khadzhiolov, A., Academician, Secretary of the Bulgarian Academy of Sciences

Title : Development of science in the Peoples Republic of Bulgaria

Periodical : Vest. AN SSSR 12, 44-51, Dec 1954

Abstract : A historical review of the development of science in Bulgaria in the pre- and post revolutionary eras, is presented. The influence of Soviet friendship and that of the Bulgarian Communist Party, on the development of science, is emphasized.

Institution : ...

Submitted : ...

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KHADZHILOV, A.I.; BOICHOV, B.
_A

Professor d-r Georgi Boiadzhiev. Khirurgia, Sofia 8 no.3:
193-195 1955.

(OBITUARIES,

Boiadzhiev, Georgi D.)

(BIOGRAPHIES,

Boiadzhiev, Georgi D. Bibliog.)

o
KHADZHILOV, A.I., akademik; MINCHEV, I.Kh.

Reactive modifications in the lungs following intratracheal administration of vegetable oil. Khirurgia, Sofia 8 no.3: 247-253 1955.

1. Vissh. meditsinski institut V. Chervenkov-Sofia katedra po khistologija i embriologija. Zav.katedrata; akademik A.I. Khadzhilov.

(LUNGS, physiology,
eff. of oils, intratracheal admin. in animals)

(OIL, effects,
on lungs, intratracheal admin. in animals)

WILLIAM H. ROY, H. L.

Accountancy records

KHADZHIOLOV, ASEN

SCIENCE

KHADZHIOLOV, ASEN. Uchebnik po khistologija i mikroskopska anatomia.
3. prer. izd. Sofija, Meditsina i fizkultura, 1958. 608 p.
DNLM Not in DLC

Monthly List of East European Accessions (EEAI)LC, Vol. 8, No. 5,
May 1959, Unclass.

KHADZHILOV, Asen Ivanov, akad., 1903 (Sofia)

Development and achievement of the Institute of Morphology, Bulgarian Academy of Sciences. Izv.Inst.morf.BAN 3:3-30 '59. (EAI 9:5)

1. Zvezhdasht, Katedra po khistologiya i embriologiya pri Visshia meditsinski institut, Sofia. Direktor, Institut po morfologiya pri Bulgarskata akademiya na naukite, Sofia.

(BULGARIAN ACADEMY OF SCIENCES) (MORPHOLOGY)

KHADZHIOLOV, Asen Ivanov, akad., 1903 (Sofia)

Contribution to the theory of histology. III. Methodological significance of the biology of tissues and organs. Izv. Inst. morf. BAN 3:31-40 '59. (HEAI 9:5)

1. Zavezhdasht, Katedra po khistologiya i embriologiya pri Visshia meditsinski institut, Sofia, Direktor, Institut po morfologiya pri Bulgarskata akademiya na naukite, Sofia.
(HISTOLOGY) (TISSUES)

KHADZHIOLOV, Asen Ivanov, akad., 1903 (Sofia); ATSEV, S. (Sofia); BOZDUGANOV, A.

Contribution to radiohistology I. Cell and tissue alterations in
some organs under the action of gamma radiation of radioactive cobalt.
Izv.Inst.morf.BAN 3:43-54 '59. (REAI 9:5)

1. Zavezhdasht, Katedra po khistologiya i embriologiya pri Visshia
meditsinski institut, Sofia. Direktor, Institut po morfologiya pri
Bulgarskata akademiya na naukite, Sofia (for Khadzhiolov).
(HISTOLOGY) (TISSUES) (GAMMA RAYS) (RADIOISOTOPES)
(COBALT) (CELLS)

KHADZHIOLOV, Asen Ivanov, akad., 1903-(Sofia); POPOV, N.I. (Sofia);
DAMOVA, N.D. (Sofia); PETKOV, P.E. (Sofia)

Contribution to the biology of the nerve tissue and the nervous
system. I. Morphogenesis of the brain hemisphere of the human
fetus. Izv. Inst. morf. BAN 3:55-73 '59. (EBAI 9:5)

1. Zavezhdasht, Katedra po khistologiya i embriologiya pri Visshia
meditsinski institut. Direktor Institut po morfologiya pri Bulgarskata
akademija na naukite, Sofia, (for Khadzhiolov).
(FETUS) (NERVOUS SYSTEM) (MORPHOGENESIS) (BRAIN)

KHADZHIOLOV, Asen Ivanov, akad. (Sofia)

All-Union Conference on the History of Natural Science and Technology.
Spisanie BAN no.4:76-86 '59. (EEAI 9:11)
(Science) (Bulgarians in Russia)

KHADZHIOLOV, Asen, akad. (Sofia)

Conference of Morphologists in Bulgaria. Spisanie BAN 5 no.2:68-75
'60. (EEAI 9:11)
(Bulgaria--Morphology)

KHADZHILOV, A.I., akad.

Institute of the Department of Medicine of the German Academy of
Sciences. Spisanie BAN 5 no.4:84-91 '60. (EEAI 10:5)
(Germany, Eastern--Medicine)

LI YAN' [Li Yen] (Kitayskaya Narodnaya Respublika); OL'SHEVSKIY, Ye., prof.
(Pol'sha); KHARIG, G., prof. (Germanskaya Demokraticheskaya Respublika);
KHADZHIOLOV, A., akademik (Bolgariya)

History of science in the people's democracies. Yi Yan and others.
Vop.ist.est.i tekhn. no.10:172-176 '60. (MIRA 14:3)
(Communist countries--Science)

KHADZHIOLOV, A. I. akad.

Condition and objectives of the morphologic sciences in the People's Republic of Bulgaria; a general report presented at the Conference of Morphologists of the People's Republic of Bulgaria, November 24, 1959. Izv Inst morf BAN 4:5-39 '61.

1. Predsedatel na Organizatsionnii komitet i director na Instituta po morfologija pri Bulgarskata akademii na naukite.

(MORPHOLOGY)

KHADZHIOLOV, A. I.

Histochemistry and morphologic metabolism of lipides in animal and human tissues and organisms. Izv Inst morf BAN 4:83-95 '61.

(HISTOCHEMISTRY) (MORPHOLOGY) (LIPID METABOLISM)
(TISSUES)

HADJILOU, A. I. (Acad)

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Sci. Bull. Acad. Sci. USSR Div. Chem. USSR, 1961, No. 7, 1461
(Continued)

19. "Oxidation of Carbohydrates to Carboxylic Acids by PERMANGANATE and PERMANGONATE in Aqueous Solution." B. MAZUR (English Article); pp 67-69.
20. "The Effect of Copper Ions on the Fragmentation of American Pine Silver Needle Disasters." A. ELIAS (Abstract by Association Member P. MAZUR) (English Article); pp 70-71.
21. "Phenanthrene Compounds in the Oxidation of Carbohydrates and the Role of Copper Ions." A. ELIAS (Abstract by Association Member P. MAZUR) (English Article); pp 71-72.
22. "The Facilitation of Oxidation by Means of Permanganate and Potassium Permanganate." A. ELIAS (Abstract by Association Member P. MAZUR) (English Article); pp 72-73.
23. "Studies on the Oxidation of Carbohydrates in the Presence of Plant Stimulation." A. ELIAS (Abstract by Association Member P. MAZUR) (English Article); pp 73-74.
24. "The Anticarcinogenic Properties of Carbohydrates and the Role of Copper Ions." A. ELIAS (Abstract by Association Member P. MAZUR) (English Article); pp 74-75.
25. "The Pathogenesis of Hemorrhagic Aggregates (Hemorrhagic Lesions) in the Liver." A. ELIAS (Abstract by Association Member P. MAZUR) (English Article); pp 75-76.
26. "A Quantitative Microchemical Analysis of Carbohydrates in the Carcinoma of the Liver." A. ELIAS (Abstract by Association Member P. MAZUR) (English Article); pp 76-77.
27. "The Carcinoma of the Liver in Patients." A. ELIAS and P. MAZUR (Abstract by Association Member P. MAZUR) (English Article); pp 77-78.

24

KHADZHIOLOV, A. I., akad.

The tenth anniversary of the magazine "Priroda;" 1952-1961. Priroda
Bulg 11 no. 1:3-7 Ja-F '62.

1. Chlen na redaktsionnata kolegiia i glaven redaktor, "Priroda."

KHADZHICLOV, A.I. (Sofiya)

History of the Bulgarian Literary and Scientific Society and the
Bulgarian Academy of Sciences; 1869-1944. Vop.ist.est.i tekh.
no.12:200-206 '62. (MIRA 15:4)
(Bulgaria--Scientific societies)

KHADZHIOLOV, A.I., akad.

Symposium on cellular biology, held at Istanbul October
2-6, 1961. Spisanie BAN 7 no.1/2:100-105 '62.

KHADZHIOLOV, A.I., akad.

Program of the Communist Party of the U.S.S.R., and great strides in natural sciences. Priroda Bulg 10 no.6:3-5 '61.

1. Chlen na Redaktsionnata kolegiia i glaven redaktor, "Priroda".

KHADZHIOLOV, Asen I., akad.

Contribution to the theoretical histology. Pt. 4. Izv
Inst morf BAN no.5:23-48 '62.

1. Chlen na Redaktsionnata kolegia i otgovoren urednik,
"Izvestiia na Instituta po morfologija".

KHADZHIOLOV, A. I., akad.

13th International Congress on Astronautics; Varna, September
23-29, 1962. Priroda Bulg 11 no. 6:88-94 N-D '63.

1. Chlen na Redaktsionnata kolegiia i glaven redaktor,
"Priroda".

KHADZHIOLOV, Asen I.; BOEV, Petur

Anthropological studies in the Iasi Branch, Rumanian Academy.
Izv Inst morf BAN no.6:103-105 '62.

1. Chlen na Redaktsionnata kolegiia i otgovoren redaktor,
"Izvestiia na Instituta po morfologija" (for Khadzhilov).

KHADZHILOV, Asen I.; MINCHEV, I. Kh.

Histochemistry and morphological metabolism of lipides.

Pt. 1. Izv Inst morf BAN 8 5-23 '63.

1. Chlen na Redaktsionnata kolegiia i otgovoren redaktor,
"Izvestiia na Instituta po morfologija" (for Khadzhilov).

*

KHADZHIOLOV, Asen I.

Theoretical histology. Pt. 5. Izv Inst morf BAN 7 5-36 '63.

1. Chlen na Redaktsionnata kolegia i otgovoren redaktor,
"Izvestia na Instituta po morfologija".

*

KHADZHIOLOV, Asen I.; DAMOVA, N. D.; POPOV, N. I.; PETKOV, P. E.

Biology of the nervous tissue and system. Pt. 2. Izv inst
morf BAN 7 37-59 '63.

1. Chlen na Redaktsionnata kolegia i otgovoren redaktor,
"Izvestia na Instituta po morfologija" (for Khadzhiolov).

*

KHADZHILOV, Asen I.; DAMOVA, N.

Histogenesis of sexual tissue and its ovopietic organoids
in the ovary of a newborn human. Izv Inst morf BAN 8 25-38
'63.

1. Chlen na Redaktsionnata kolegia i otgovoren redaktor,
"Izvestia na Instituta po morfologija" (for Khadzhiolov).

*

KHADZHILOV, Asen I.; BOEV, Petur

Institute of Experimental Morphology of the Academy of
Sciences of Georgia, Tbilisi. Izv Inst morf BAN 8 113-117
'63.

1. Chlen na Redaktsionnata kolegiia i otgovoren redaktor,
"Izvestiia na Instituta po morfologiiia" (for Khadzhiolov).
2. Sekretar i chlen na Redaktsionnata kolegiia, "Izvestiia
na Instituta po morfologiiia" (for Boev).

*

MARKOFF, Wl. [Markov, Vl.] [deceased]; KHADJIOLOV, A.I. [Khadzhiolov, A.I.];
OBRETENOVA, K.; KALAI DJIEV, V. [Kalaidzhiev, V.]; MIHAILOVA, A.
[Milhailova, A.]

On the serological and cellular-tissue changes during the
infections and in immunizatory processes caused by Salmonella
typhi murium. Doklady BAN 16 no.7:769-772 '63.

KHADZHIOLOV, Asen, akad.

Fifth International Symposium of Histologists in Sofia.
Spisanie BAN 8 no. 4: 85-101 '63.

1. Chairman of the 5th International Symposium of Histologists
in Sofia.

KHADZHILOV, Asen I.

"Anatomic atlas of the human body" by [Prof.] F. Kis and
[Prof.] J. Szentagotay. Reviewed by A. I. Khadzhiolov.
Izv Inst morf BAN 8 119-123 '63.

1. Chlen na Redaktsionnata kolegiia i otgovoren radaktor,
"Izvestiia na Instituta po morfologiiia".

*

KHADZHIOLOV, A.I., akademik

Fifth International Symposium of histologists. Nauch zhivot 7
no. 1:15-16 Ja-Mr '64.

KHEDZHLIOV, A.I., akad.

Twenty-fifth anniversary of the Hungarian State Cancer Research
Institute. Priroda Bulg 13 no.3:123 My-Je '64.

#216

Кероу, М.

KHADZHIOLOV, A.I.

END