

MICU, D., dr.

Lymph-node punch biopsy and its clinical value. Med. intern. 14 no.10:
1161-1172 0 '62.

(LYMPH NODES) (BIOPSY) (LYMPHADENITIS)
(LYMPHATIC METASTASIS) (LYMPHOMA)

MICU, D., dr.; RUNCAN, V., dr.; MIHAILESCU, Eugenia, dr.; MAXIMILIAN, Stefania,
dr.; MIRON, C., dr.; MOLNER, C., dr.

Blood and bone marrow changes in chronic hepatitis treated with massive
doses of vitamin B 12. Med. intern. 14 no.4:461-468 Ap '62.

1. Lucrare efectuata in Clinica Institutului de medicina interna al
Academiei R.P.R. si a M.S.P.S. (director: acad. N. Gh. Lupu).
(HEPATITIS) (VITAMIN B 12) (BLOOD) (BONE MARROW)

MICU, D.; ZAMFIRESCU-GHEORGHIU, Marcela; MAXIMILIAN, Stefania; MIHAILESCU,
Eugenia

Blood catalase determination in radiotherapy of leukemias. Rev. sci.
med. 7 no.1/2:63-67 '62.

(CATALASE) (LEUKEMIA) (RADIOTHERAPY)

MICU, D.

Erythroenzymopenic hemolytic anemia. Stud. cercet. med. intern. 3
no.6:709-718 '62.

(ANEMIA, HEMOLYTIC) (ERYTHROCYTES)
(GLUCOSEPHOSPHATE DEHYDROGENASE) (GLUTATHIONE)
(OXIDOREDUCTASES) (ENZYME TESTS)

MICU, D.; VELICAN, C.; GROZEA, P.; MIHAILESCU, Eugenia; MAXIMILLIAN, Stefania;
MATEESCU, Despina

Contributions to the cytological and enzymocytochemical study of
normal and pathological lymph nodes. VI. Lymph nodes in leucosis.
Stud. cercet. med. intern. 3 no.3:357-366 '62.

(LYMPH NODES chemistry) (LEUKEMIA chemistry)
(CYTODIAGNOSIS)

MICU, D.; MAXIMILIAN, Stefania; BERMIA, Rodica; PILAT, L.

Research on the hematological changes in personnel in radiological services. Stud. cercet. med. intern. 3 no.2:225-231 '62.

(RADIOLOGY) (BLOOD radiation effects)
(BONE MARROW radiation effects) (RADIATION INJURY)

MICU, D., dr.; MAXIMILIAN, Stefania, dr.; SAFIRESCU, Eugenia

New methods for investigation of megakaryopoiesis. Med. intern. 13
no.10:1445-1452 0 '61.

1. Lucrare efectuata in Institutul de medicina interna al Acad. R.P.R.
si M.S.P.S. director: Acad. N. Gh. Lupu.

(HEMATOPOIESIS) (MEGAKARYOCYTES)

MIGU, D., dr.

Considerations on a case of an acute leukemic state caused by irradiation. Med. intern., Bucur 13 no.1:157-160 Ja '61.

(LEUKEMIA case reports)
(RADIATION INJURY case reports)

MICU, D.; VELICAN, C.; GROZEA, P.; MIHAILESCU, Eugenia; MAXIMILLIAN, Stefania;
MATEESCU, Despina

Contribution to the cytological and enzymo-cytochemical study of
normal and pathological lymph nodes. V. Lymph nodes in malignant
lymphogranuloma. Stud. cercet. med. intern. 2 no.6:n.p. '61.
(HODGKIN'S DISEASE pathology) (LYMPH NODES chemistry)
(ENZYMES chemistry) (CYTOLOGY)

MICU, D.; VELICAN, C.; GROZEA, P.; MAXIMILIAN, Stefania; MIHAILESCU, Eugenia;
MATEESCU, Despina

Contribution to the cytological and enzymocytochemical study of normal and pathological lymph nodes. IV. Lymph nodes in reticulosarcomas and lymphosarcomas. Stud. cercet. med. intern. 2 no.5:681-692 '61.

(SARCOMA, RETICULUM CELL chemistry)
(LYMPHOSARCOMA chemistry)
(LYMPH NODES chemistry)

MICU, D.; GROZEA, P.; MAXIMILLIAN, Stefania; SAFIRESCU, Eugenia; GOCIU, Mariana; MATEESCU, Deapina

Contribution to the cytological and enzymological study of normal and pathological lymph nodes. III. Lymph nodes in chronic inflammation. Stud. cercet. med. intern. 2 no.4:527-537 '61.

(LYMPH NODES pathology) (ENZYMES chemistry)

(INFLAMMATION pathology)

VELICAN, C.; MICU, D.; GROZEA, P.; GOCIU, Mariana

Histochemistry of the glucido-protein complexes in malignant blood diseases. II. Research on reticulosis, reticulosarcoma and lymphosarcoma. Stud. cercet. med. intern. 2 no.4:519-525 '61.
(LYMPHOMA chemistry) (SARCOMA, RETICULUM CELL chemistry)
(LYMPHOSARCOMA chemistry) (MUCOPOLYSACCHARIDES chemistry)
(MAST CELLS chemistry) (LYMPH NODES chemistry)
(GLYCOPROTEINS chemistry)

MICU, D.; GROZEA, P.; SAFIRESCU, Eugenia; MAXIMILLIAN, Stefania;
GOCIU, Mariana; MATEESCU, Despina

Contribution to the cytological and enzyme-chemical study of the
normal and pathological lymph node. The lymph node in acute
inflammation. Stud. cercet. med. intern. 2 no.3:351-359 '61.
(LYMPH NODES pathology) (ENZYMES chemistry)
(INFLAMMATION pathology)

MICU, D.; GROZEA, P.; MAXIMILIAN, Stefania; SAFIRESCU, Eugenia;
GOCIU, Mariana; MATEESCU, Despina

Contribution to the cytological and enzyme-cytochemical study of
the normal and pathological lymph node. I. The normal lymph node.
Stud. cercet. med. intern. 2 no.2:219-226 '61.

(LYMPH NODES chemistry) (ENZYMES chemistry)
(LIPIDS chemistry) (GLYCOGEN chemistry) (NUCLEIC ACIDS chemistry)

MICU, D.; CALALB, A.; SAFIRESCU, Eugenia; MAXIMILLIAN, Stefania

Aspects of the bone marrow and blood before and after splenectomy
in some systemic diseases. Stud. cercet. med. intern. 2 no.1:69-76
'61.

(SPLEEN surgery) (HEMATOPOIETIC SYSTEM diseases)
(HYPERSPLENISM complications)

IUFU, N. Gh., Academician; MICU, D.; CUCU, N.; MAXIMILIAN, Stefania

Clinical contributions to the study of idiopathic chronic
panhemocytopenia. Probl. ter., Bucur. 10 no.4:21-41 '60.
(ANEMIA, APLASTIC)

MICU, D.; MAXIMILIAN, Stefania

Coagulation time of blood, citrated, spontaneously sedimented
and recalcified with calcium chloride in powder. Probl. ter.,
Bucur. 10 no.2:115-119 '59.

(BLOOD COAGULATION chemistry)

(CITRATES pharmacology)

(CALCIUM pharmacology)

MICU, D.; MAXIMILIAN, Stefan; GEORGESCU, St.; SAFIRESCU, Eugenia

On disorders of thromboplastin formation in hyperthrombocytopenia.
Probl. ter., Bucur. 10 no.2:95-106 '59.
(BLOOD PLATELETS)
(THROMBOPLASTIN)

MICU, D.; ZAMPINESCU-GHEROGHIU, M.; GRAMATOPOL, D.; MAXIMILIAN, ST.

Value of serum catalase test in control of x-ray therapy. Bul. stiint.,
sect. med. 9 no.1:51-69 1957.

(RADIOTHERAPY

control with serum catalase tests)

(CATALASE, in blood

determ. in control of x-ray ther.)

MICU, DIMITRIU

DIMITRIU, Ofelia; MICU, Dumitru

Hemocultures with L forms. Stud. cercet. inframicrobiol., Bucur. 8 no.2:
289-296 1957.

1. Comunicare prezentata la Sectia de stinte medicale a Academiei
R.P.R. in sedinta din 14 iulie 1955.

(BACTERIA

L forms in hemocultures of patients of febrile dis. prev-
iously treated with antibiotics)

(ANTIBIOTICS, eff.

prod. of l forms in hemocultures of patients of febrile
diseases treated with antibiotics)

MICU, D.

LAGNOV, S.; MICU, D.; SIMIONOVICI, B.

Hematological studies in pulmonary sclero-emphysema. Probl. ter., Bucur.
8:61-71 1957.

(EMPHYSEMA, PULMONARY, blood in
protein disord., erythropoiesis & platelet count & morphol.,
in sclero-emphysema)

(BLOOD PROTEINS, in various dis.
pulm. sclero-emphysema)

(HEMOPOIESIS
disord. of erythropoiesis in pulm. sclero-emphysema)

(BLOOD PLATELETS, in various diseases
count & morphol. in pulm. emphysema)

RUMANIA/Human and Animal Physiology (Normal and Pathological). T-3
Blood. Blood Groups:

Abs Jour : Ref Zhur - Biol., No 16, 1958, 74662

Author : Dumitrescu, Miroea; Dimitriu, Ofelia; Micu, Dumitru;
Dumitrescu, Sanda

Inst : -

Title : Investigation of Immunoleukopenias.

Orig Pub : Comun, Acad. RPR, 1957, 7, No 2, 291-296

Abstract : The content of leukocytic antibodies (A) during leukopenias of different nature was observed in 20% of cases. Pathogenesis of these A in many cases is connected with the presence of paraproteids. Seemingly, by influencing the leucopoiesis, these A cause decrease of the quantity of leukocytes. A correlation was not always found between the titer of leukocytic A and the degree of leukopenia. In a series of cases, blocked A were also found. -- L.N. Dayenko.

Card 1/1

RUMANIA/Human and Animal Physiology (Normal and Pathological). T-3
Blood. Blood Groups.

' Abs Jour : Ref Zhur - Biol., No 16, 1958, 74663

thrombocytes. Leukocytic A were also found present
simultaneously with thrombocytic A. -- L.N. Dayneko.

Card 2/2

RUMANIA/Human and Animal Physiology (Normal and Pathological). T-3
Blood. Blood Groups.

Abs Jour : Ref Zhur - Biol., No 16, 1958, 74663
Author : Dimitriu, Ofelia; Fischer, P.S.; Micu, D.; Dumitrescu, Sanda.
Inst : -
Title : On the Investigation of Immunothrombopenia.
Orig Pub : Comun. Acad. RPR, 1957, 7, No 2, 285-290.

Abstract : In 4 cases out of 30, during cyrrhosis of the liver and other illnesses, samples of thrombocytic antibodies (A) were positive. In 2 cases of pathogenesis, A was connected with the presence of paraproteids. Seemingly, these A, by influencing the thrombopoiesis, caused a decrease of the quantity of thrombocytes. A correlation was not found between the titer of A, infections of the bone marrow, and thrombopenia. In some patients A were found blocking

Card 1/2

MICU, D.; SIMIONOVICI, B.; FISCHER, P.S.; MELZER, V.

Hematological investigations in cardiac insufficiency. Probl. ter.,
Bucur. no.7:41-61 1957.

(CONGESTIVE HEART FAILURE, pathology
bone marrow hypoplasia, hypocythemia, erythropoietic
hypofunct. & other hematol. disord.)

(BONE MARROW, in various dis.
hypoplasia in congestive heart failure)

(HEMOPOIESIS
disord. in congestive heart failure)

RUMANIA/Human and Animal Physiology (Normal and Pathological), T-3
Blood. Blood Diseases.

Abs Jour : Ref Zhur - Biol., No 16, 1958, 74689

hemorrhagic C, microcytotic anemias developed. Hemorrhagic anemias were observed during DC as a result of sanguineous vomiting and sanguineous stool. In 75% of the cases of C, granulopenia were noted due to retention of the myelopoiesis. The quantity of eosinophil in a majority of cases was normal. Absolute lymphopenia was noted in 70, monocytopenia in 63% of the cases. With DC, impairments in the content of granulocytes is more expressed than with CC. In all cases, thrombopenia was observed, more expressed with serious illnesses, which is explained by the retention of megakaryocytic thrombopoiesis. Impairments in the picture of formed elements of the blood are connected, usually, with serious disorders of metabolism in C of the liver and with an inhibiting influence of the spleen on H. In the case of CC with hypersplenization, splenectomy gave good results. -- A.D. Beloborodova.

Card 2/2

RUMANIA/Human and Animal Physiology - (Normal and Pathological). T-3
Blood. Blood Diseases.

Abs Jour : Ref Zhur - Biol., No 16, 1958, 74689

Author : Iagnov, S., Fischer, P.S., Kreindler, F., Micu, D.

Inst : -

Title : Investigation of Hematological Impairments During Cyrrhosis
of the Liver.

Orig Pub : Probl. terap., 1957, 5, 45-64

Abstract : In patients with cyrrhosis (C) of the liver - with compen-
sating (DC; 16) and decompensating (DC; 39) - quantitative
and qualitative impairments were found of the red blood
cells. The first are connected with decreased hemopoiesis
(H), the second, with acute hemorrhagic symptoms. Decrease
d H was observed with serious C. Signs of anemia with
CC sometimes were absent, with DC they were always observed.
In 50 patients, macrocytosis was noted, in 5 the surface
of the erythrocytes was normal or microcytotic. Due to

Card 1/2

11/10/56
IAGNOV, S.; FISCHER, S. P.; POPESCU, G. I.; MICU, D.

Study of hematological disorders in epidemic hepatitis. Probl. ter., Bucur. 4:123-172 1956.

1. Institutul de terapeutica al Academiei R.P.R., Sectia de la Spitalul I. C. Frimu.

(HEPATITIS, INFECTIOUS, blood in
cell counts, erythrocyte destruction & osmotic resist.,
hematocrit & disord. of hemopoiesis)

(BLOOD CELLS
count in infect. hepatitis)

(ERYTHROCYTES
destruction & osmotic resist. in infect. hepatitis)

(HEMOPOIESIS
disord. in infect. hepatitis)

MICU, D.

MIHAI, C.; MICU, D.; TANASESCU, M.; VICIU, E.

Extracellular fluid in hypertensive patients. Probl. card., Bucur.
2:257-262 1956.

(HYPERTENSION, physiology

increase & decrease of extracellular fluid in various
types of patients)

(BODY FLUIDS

extracellular fluid increase & decrease in hypertension)

DUMITRESCU, Mircea; DIMITRIU, Ofelia; FISCHER, P.s.; MICU, Dumitru;
IAGNOV, S. membru corespondent al Academiei R.P.R.

Study of the correlations of blood, bone marrow and spleen and
of the therapeutic indications for splenectomy, Bul.stiint.,
sect.med. 6 no.4:883-936 Oct-Dec '54. (MLRA 8:8)

(HEMOPOIETIC SYSTEM, dis.

ther., liver extract with splenectomy, indic.)

(SPLENOMEGALY, surg.

splenectomy, indic)

(LIVER CIRRHOSIS, ther.

liver extracts, with splenectomy, in splenomegalic
cirrhosis)

(SPLEEN, surg.

excis., in splenomegalic cirrhosis with hemopoietic
disord. indic.)

DUMITRESCU, Mircea.; DIMITRIU, Ofelia.; ZAMFIRESCU-GHEORGHIU, Marcela.;;
MICU, Dumitru.; POPESCU, Gr.

Hemolysis. Probl. ter., Bucur. Vol 1:209-224 1954.

(HEMOLYSIS

eff. of erythropoietic insuff., plasma cholesterol &
osmotic & colloid-osmotic resist. of erythrocytes)

(ERYTHROCYTES

eff. of insuff. & osmotic & colloid-osmotic resist. on
hemolysis)

(CHOLESTEROL, in blood

eff. on hemolysis)

(BLOOD

cholesterol, eff. on hemolysis)

IAGNOV, S.,; DUMITRESCU, Mircea,; DIMITRIUM, Ofelia,; MICU, Dumitru,;
FISCHER, Puiu, S.

New tests for study of erythropoiesis; their clinical and
therapeutic value. Probl. ter., Bucur. Vol 1:97-137 1954.

1. Membru corespondent al Academiei R.P.R. (for Iagnov).
(ERYTHROCYTES
form, physiol. & new tests)

SAVU, H.; MICU, C.

Contributions to the knowledge of the geology and petrography of the central part of the Semenicului Mountains. *Dati seama sed* 49 pt.1:39-50 '61-'62 [publ. '64].

1. Submitted February 16, 1962.

MICSUK, Laszlo

Agricultural work in the springtime and labor safety. Munka
14 no.3:10-11 Mr '64.

1. MEDOSZ Titkara.

MICSUK, Laszlo

The state and perspectives of the innovation movement in agriculture. Ujit lap 15 no.18:10 25 S '63.

1. MEDOSZ titkara.

ROSINGER, Stefan, NICSA, Icaz. 3804, Ioan

Theoretical considerations and experimental tests of the
hydraulic deep leaching process. Industria usoara 12 (1965):
79-85. P. 155.

L. Polytechnic Institute, Timisoara.

SAVII, Ch.; ROSINGER, St.; MICSA, I.

Comparative data on the necessary power for polishing reduced
hardness steel for the cases of the cooling liquid flowing
from outside and through the abrasive tool pores. Bu' it
si Tehn Tin 9 no.1:129-134 Ja-Je '64.

YUGOSLAVIA, SERBIA

Slovenska L'upca. (*194. 1.*) *Turistička, et al. Slovenska L'upca*. (1944)
16 p. (Slovenska L'upca. 1st ed. illus., map, bibl.)

SO: Monthly List of West European Accessions, (MLL), 10, Vol. 4, no. 10, Oct. 1955,
Uncl.

MICOVSKI, M.

Review of Applied Mycology
Vol. 33 Mar. 1954

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MICOV (N.) & MICOVSKI (M.). Микробиолошко испитување на црвениците во Скопско. [Microbiological examination of red soils round Skoplje]—*Ann. (Fac. Agron. Silv.) Agron. Skoplje*, 3 (1949-50), pp. 65-82, 1953. [English summary.] (2)

Six samples of cultivated and uncultivated red soil (pH 6.8) from around Skoplje, Yugoslavia, were examined by the direct microscopic method, using smears of soil stained with carbol erythrosin for four minutes over a boiling water bath, and the agar plate method (cf. *R.A.M.*, 32, pp. 590, 643]. The media recommended by A. Cunningham (*Practical Bacteriology*, third edition, London, 1947) was used for plating. The total number of microorganisms detected (in millions per gm. soil) ranged from 248 to 1,470 by the direct method and 2,810 to 42,650 by plating. Bacteria were the most numerous, followed by actinomycetes. Fungi, ranging from 60,000 to 1,630,000 per gm. soil, formed about 1 to 3.8 per cent. of the total red soil microflora investigated.

MICOVIC, V.M.

New standard for atomic weights; abstract. Glas Hem dr 27
no.9/10:566 '64

1. Faculty of Sciences, University of Belgrade.

MICOVIC, V.M.; MAMUZIC, R.I.; JEREMIC, D.; MIHAJLOVIC, M. Lj.

Reactions with lead tetraacetate. Pt. 1. Bul sc nat SANU 32
no.9:113-125 '63.

1. Chemical Institute of the Faculty of Mathematics and Natural
Sciences of the University of Belgrade, Belgrade. Submitted
November 10, 1961.

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MICOVIC, V.M.; ROGIC, M.; MIHALOVIC, M. 1j.

Reduction of ketones with lithium aluminum hydride. Pt. 1. *Bull
sc nat SANU* 32 no.9:95-101 '63.

1. Chemical Institute of the Faculty of Mathematics and Natural
Sciences of the University of Belgrade, Belgrade. Submitted
October 6, 1961.

MICOVIC, Vukic M.; MLADENOVIC, Slobodan; STEFANOVIC, Milutin

Reaction of tropinone with acetylene. Preparation of 3-ethyltropane-3-ol. Glas Hem dr 28 no.5/6:285-290 1963.

1. Chemical Institute of the Faculty of Natural Sciences and Mathematics, Belgrade. Submitted February 11, 1964.

MICOVIC, Vukic, dr, profesor Univerziteta

Milivoj S. Lozanic, 1878-1963; obituary. Glas Hema dr 28 no. 5/6;
227-236 '63.

MICOVIC, V. M.; STEFANOVIC, V. D.

Studies on the chemical composition of Yugoslav lichens. Glas priro-
mat SANU 245 no.21:45-52 '61.

1. Faculty of Science, Institute of Chemistry, University of Beograd.

(Yugoslavia---Lichens)

MICOVIC, V.M.; STEFANOVIC, Vladimir D.

Chemical structure of certain Yugoslav lichens. I.
Glas SANU 12 no.2:187-188 '60 [publ.'62].

1. Dopisnik Srpske akademije nauke i umetnosti, Beograd
(for Micovic).

V. M. MICOVIĆ AND A. STOJILJKOVIĆ

24 hrs. with 5 g. D-glucose in 100 ml. I, the mixt. neutralized with K_2CO_3 , the filtered soln. and the Et_2O washings neutralized with more K_2CO_3 , the soln. distd., and the oily residue treated with alc. and ligroine gave 0.2 g. cryst. product, recrystd. (ligroine-alc.) to give *dicyclopentylidene-D-glucose*, m. 104° . The corresponding dicyclohexylidene-D-glucose and monocyclohexylidene-D-glucose (VII) were prepd. according to Hockett, *et al.* (C.A. 44, 8331b). Pb(OAc)₂ (13.4 g.) refluxed in dry C_6H_6 with stirring while treated dropwise with 8 g. VII in 200 ml. dry C_6H_6 , the mixt. heated 30 min. at 100° , the filtered soln. evapd., and the oily residue triturated with H_2O yielded 71% *1,2-monocyclohexylidene-γ-trioxylglutaraldehyde*, m. 178° (50% alc.); *semicarbazone*, m. 215° (decompn.). I (25 g.), 2 g. D-fructose, and 1 ml. concd. H_2SO_4 stirred 40 hrs. at room temp., the mixt. neutralized and poured into H_2O , the soln. extd. with Et_2O , the *dicyclopentylidene-D-fructose* (2 g.) treated with 1.5 g. *p*- $MeC_6H_4SO_3Cl$, and the product recrystd. (50% alc.) yielded 50% *p*-*toluenesulfonate*, m. 118° . Similarly 2 g. D-fructose and 10 g. II stirred with concd. H_2SO_4 at room temp. and worked up yielded 02% *dicyclohexylidene-D-fructose*, m. 142° (50% alc.). In the condensation reactions with polyhydroxy compds. I and II behaved similarly to Me_2CO with production of 6-membered ring compds. II reacted more readily than I in accordance with the I-strain theory and the proposed generalization for the exo and endo double bonds in 5- and 6-membered ring systems (cf. Brown, *et al.*, C.A. 49, 2980b). C. R.

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MICOVIC, V. ; MIHAILOVIC, M.

MICOVIC, V. ; MIHAILOVIC, M. Reduction of α, β -copy esters with lithium aluminum hydride. p. 299.

Vol. 20, no. 5, 1955
GLASNIK
Beograd, Yugoslavia

So: Eastern European Accession Vol. 5 No. 4 April 1956

ILLEGIBLE

MICOVIC, VUKIC M.

Lithium aluminum hydride in organic chemistry. Redactor Kosta V. Patkovic. Beograd, Naučna knjiga, 1955. 193. p. (Serbian Academy of Sciences. Monographs, v. 237. Section for Natural Sciences and Mathematics, no. 9.) (In English. bibl.)

OU

SO: Monthly List of East European Accessions (MEAL) Lc, Vol. 6, No. 8, Aug 1957. Uncl.

MIĆOVIĆ, Vukic M.

②

The reduction of acid amides with lithium aluminum hydride. VUKIĆ M., MIĆOVIĆ and MIHAILOVIĆ M. (Serbian Academy of Sciences, Belgrade, Yugo.). *J. Org. Chem.* 18, 1190-200 (1953).—The behavior of various acid amides toward LiAlH_4 (I) and the effect of different reaction conditions on the type of reaction products obtained are studied. Adding 1 mole amide in ether to 0.5 mole + 30% excess I in ether at such a rate as to maintain gentle boiling, heating, and stirring the mixt. another hr., adding, with ice-cooling, 15% NaOH (n cc. and $3n$ cc. H_2O for n g. I), stirring 20 min., dissolving the residue of the ether soln. in 10% HCl or H_2SO_4 , making the washed (ether) aq. soln. alk., and extg. with ether give the corresponding amine. In this way, 1-benzoylpiperidine (II) gives 93.3% 1-benzylpiperidine, b_p 122° (HCl salt, m. 178-9°; picrate, m. 178.5-9°); 1-acetylpiperidine gives 92.3% 1-ethylpiperidine, b_p 126-8° (picrate, m. 108-9°); 1-acetyl-1,2,3,4-tetrahydroquinoline gives 90.6% 1-Et analog, b_p 130-2° (picrate, m. 117-18°); BzNEt_2 gives 91.9% $\text{PhCH}_2\text{NEt}_2$, b_p 84-5° (picrate, m. 120°); *N,N*-diethylnicotinamide (III) gives 84.1% 3-(diethylaminomethyl)pyridine (IV), b_p 108-9° (di-HCl salt, m. 184-5°). 1-Benzoyl-1,2,3,4-tetrahydroquinoline (V) gives 52.9% PhCH_2OH (VI), b_p 92-2.5° (phenylurethan, m. 78°), 38.3% 1-benzyl-1,2,3,4-tetrahydroquinoline (VII), b_p 160°, needles, m. 36.5-7°, and 45.9% 1,2,3,4-tetrahydroquinoline (VIII), b_p 121-2° (HCl salt, m. 180-1°); when the reduction is carried out at 5°, 73.5% VI, 21.4%

VII, and 72.4% VIII are obtained. Reduction of PhNHAc gives 92.9% PhNHEt , b_p 93-4° (picrate, m. 137.5-8°); *N*-cyclohexylacetamide (5.9 g.) and 2.4 g. I in 450 cc. ether give 88% *N*-ethylcyclohexylamine, b_p 159-62° (phenylurea deriv., m. 124-5°); *N*-benzoylcyclohexylamine gives 89.5% *N*-cyclohexylbenzylamine, b_p 143-4° (phenylurea deriv., m. 121-2°). Heating 8.6 g. 1-benzoylpyrrole (IX) with 1.60 g. I in 250 cc. ether gives 85.9% pyrrolic (X), b_p 126-31°, and 80% VI; 1-acetylpyrrole gives 82.9% X; 1-benzoylindole (XI) gives 92.5% VI and 89.5% indole (XII), b_p 122.5-4°, m. 51°; 1-acetylindole gives 93.1% XII. Refluxing 4.9 g. *o*-benzoylcarbazole (XIII) 1 hr. with 0.6 g. I in 230 cc. ether gives 90% carbazole (XIV), m. 237-9°, and 80.4% VI. $\text{PhCH}_2\text{CHCONEt}_2$ gives 29.8% $\text{PhCH}_2\text{CHCH}_2\text{OH}$, b_p 140-3° (phenylurethan, m. 90-90.5°). Adding over a period of 15 min. 0.34 g. I in 34 cc. ether at -15° to 6.38 g. BzNEt_2 in 120 cc. ether and stirring the mixt. 0.5 hr. at -15° and 1 hr. at 20° give 36.6% BzH , 11.6% VI, and 28.2% unchanged BzNEt_2 , b_p 152-3°; similarly, II gives 17.9% VI, 47.1% BzH , and 20.5% unchanged II; V gives 13.7% VI and 49% BzH ; III, 12.9% nicotinaldehyde, b_p 83-7° (thiosemicarbazone, m. 213-14° (decompr.)), 5.1% IV, 28% β -pyridinemethanol, b_p 138-43° (picrate, m. 158°), and 24.9% unchanged III. Adding 0.35 g. IX in 100 cc. ether to 0.38 g. I in 38 cc. ether at -10° and stirring the mixt. 0.5 hr. at -10° and 1 hr. at 20° give 82.1% X and 54.1% BzH ; at 0°, 74.5% X and 51.7% BzH are obtained. Similar reduction of 8.85 g. XI gives 55.5% BzH ; at 0°, 53.5% BzH . Adding 0.17 g. I in 17 cc. ether to 4.9 g. XIII in 150 cc. ether at -15° gives 60% BzH and 83.3% XIV; at 0°, 55% BzH and 80% XIV are formed. Heating 16.7 g. XIV and 17.5 g. $\text{PhCH}_2\text{CHCOCl}$ 1 hr. at 185-95° gives 66.3% *o*-cinnamoylcarbazole, m. 96.5-7° which, reduced at -10°, gives 89.8% XIV and 45.2% PhCH_2CHO (XV) (phenylhydrazone, m. 166-7°); at 0° 89.8% XIV and 45% XV are formed. A mechanism is proposed to explain the course of these reductions.

F. E. Brauns

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BU-1
General

Reduction of acetylenic acids by lithium aluminium hydride.
 V. M. Mićović and M. Lj. Mihailović (*Bull. Soc. chim. Belgrade*,
 1951, **16**, 19-25; see A., 1951, II, 113 and 182).— To a suspension
 (180-250 c.c.) of LiAlH_4 (6.3-6.6 g.) in anhyd. EtO , through
 which a current of N_2 is led, a solution of an acetylenic acid (9-19 g.)
 is slowly added under const. stirring and the mixture is heated on

a water bath for 30-60 min. The mixture is cooled with ice, decom-
 posed with ice water, filtered, the filtrate dried with anhyd. Na_2SO_4 ,
 distilled, and the alcohol isolated chromatographically on Al_2O_3 in
 CCl_4 -light petroleum (1:3) solution. These are prepared:
 $\text{C}_{11}\text{H}_{14}\text{C}_2\text{H}_4\text{OH}$ (65.3% from propionic acid), b.p. 95-97°;
 cinnamic alcohol (61%), m.p. 33°, and 3-cyclohexylprop-2-yn-1-ol
 (81%), $\text{C}_9\text{H}_{14}\text{O}$, b.p. 123-125 mm., d_4^{20} 0.952, n_D^{20} 1.4889 (*carbanilate*,
 m.p. 98-99°); the last-named reduced with Pt black yields 3-
 cyclohexylpropan-1-ol, b.p. 118.5/19 mm. (*carbanilate*, m.p. 87.5°).
 S. S. MIHOLIĆ.

Journal of
Vol. 45 No. 6
Mar. 25, 1954
Organic Chemistry

... the synthesis of the series of seven- and six-membered
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... 143-61 (Pub.
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Scope and kind of recent studies on the standard-gauge Sarajevo-Floce railroad project. p. 681
TEHNIKA (Savaz inženjera i tehnicara Jugoslavije)
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Public Health

YUGOSLAVIA

GERIC, R., Dr., Prof.; SIMIC, A., Ph.D, Dr.; MICOVIC, P., Dr.:
The "Boris Vidric" Health Station; Institute for Hygiene of the
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Belgrade, Narodno zdravlje, Vol 22, No 3, 1966, pp 80-87

Abstract: Discussed in this article are the health status and hygienic conditions in some areas of the Savski Venac Borough of Belgrade. One of the goals of this investigation was to establish the influence of external environmental and social-economic conditions on the health status, morbidity structure, and the occurrence of so-called social diseases. The tables in this article present living conditions, disposition of waste matter, water provision, the content of albumins, fats, vitamins, carbohydrates, and mineral matter in daily meals, family, age, and professional structures, use of alcohol and tobacco, and the structure of more common illnesses. No references.

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1. "Effect of Heat Pouch in Animal Protein on the Course of Post-Radiation Syndrome," I. V. KUCOV of the Higher Institute of Medicine ~~in Moscow~~ (English summary translated from the Russian by Vladyslaw LISYCZAK, MD); pp 109-117.
2. Report on the Work of the Cardiovascular Specialist Hospital Center of the Krakow Municipal Specialist Hospital, Vladyslaw LISYCZAK of the MSS (Medical Branch (Cardiac Cardiology)) of the Krakow (Ordynatori Dr. Hospital Specialistry) in 118-119 (English summary); Vladyslaw LISYCZAK, MD); pp 118-119 (English summary).
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8. "An Unusual Case of Pulmonary Carcinoma of Bronchial Origin with Irritation of the Mediastinum and of Arteries," Jolanta WITKOZKA and Jerzy ZEMKOWSKI of the Second Clinic for Internal Diseases (II Klinika Chorob Wewnętrznych) of the Medical Academy in Lodz.

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(PHOSPHORUS ISOTOPES) (BREAST NEOPLASMS) (MASTITIS)
(DIAGNOSIS)

HUNGARY

HOLAN, Tiberiu, Dr, MICLUTEA, Marcel, Dr; The Medical and Pharmaceutical Institute of Cluj-Kolozsvar (Cluj-kolozsvari Orvosi es Gyogyszereszeti Intezet) (rector: MOGA, A., professor, academician) Nuclear Medical Department (Nuklearis Orvosi Osztaly) (chief: HOLAN, T., Dr, candidate) Roumanian People's Republic.

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Abstract: [Authors' English summary modified] Radiation measurements were made 1-2-3 days after oral administration of 100 micro-curies of P32. Higher than 40 per cent accumulation of the isotope was indicative in general of a malignant tumor, lower values were present in benign tumors according to the authors. The observation was confirmed by histological examination in two third of the cases. The rate of accumulation was also higher in the malignant tumors. The method is recommended for the determination of the most favorable time for X-ray therapy. 6 Western, 6 Eastern European references.

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Contribution to the metallurgy of flash welding of railway tracks with higher carbon content. Zvar sbor 11 no.1:45-54 '62.

1. Akademia vied Rumunskej ludovej republiky, Ustredie technickeho vyskumu Timisoara (for Miclosi, Boarna). 2. Vyskumny ustav Fvaracsky, Bratislava (for Lombardini).

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Welding of rails with...

S/137/62/000/006/148/163
A057/A101

clamps of the welding machine at a distance between the clamps of 115 ± 5 mm. The hardness H_V30 was measured along the longitudinal cut across the butt. In processes A, B and C, zones with a mean hardness 320 - 355 H_V were observed near the seam, i. e. 40 - 50 H_V higher, than of the base metal. In the process D these zones disappeared and the hardness exceeded 320 H_V only at some points, but occasionally hard places were obtained under the clamps. To clear up the effect of the thermal cycle of welding upon the metal of rails, tests were carried out with notched and not notched impact samples. Tests after thermal treatment showed a decrease of the impact force at a temperature below 0°C in comparison with the state after welding. The previous paper see in Referativnyy Zhurnal, Metallurgiya, 1961, 12E59. ✓

Ye. Greyl'

[Abstracter's note: Complete translation]

Card 2/2

S/137/62/000/006/148/163
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AUTHORS: Micloşl, V., Boarnă, C.

TITLE: Welding of rails with increased carbon content by intermittent flashing. Second part - a.

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 6, 1962, 4, abstract 6E25 ("Studii si cercetări ştiinţe tehn. Acad. RPR. Baza Timișoara", 1961, v. 6, no. 1 - 2, 59 - 70, Rumanian; Russian and French summaries)

TEXT: The hardness of the zone of thermal influence after welding and thermal treatment was investigated. The welding was carried out by four methods: A - by continuous flash welding with a length of the flashed off part $l = 20.5$ mm; B - with normal heating (21 pulses) at $l = 11.0$ mm; C - with prolonged heating (40 pulses) at $l = 21.0$ mm; D - with normal heating (21 pulses) at $l = 20$ mm and subsequent normalizing of the butt. Heating current 24,500 a, duration of the pulses in heating 2 seconds, specific pressure of shrinkage 5.4 kg/mm². The normalizing at 800°C during 30 sec. was carried out in the

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