

KHEMIK, Z.

"Effects of the Victorious February on Czechoslovak electrical engineering.

p. 33 (Elektrotechnik Vol. 47, no. 2, Feb. 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 6, June 1958

HOENLIK, Z.

Fulfilling the tasks of high-voltage electrical engineering. p. 337.

ELEKTROTVOHNY. (Ministerstvo teazkeho strojirenstvi) Praha, Czechslovakia.  
Vol. 14, no. 11, Nov. 1959.

Monthly list of East European Accessions (EEAI) LC, vol. 9, no. 1, Jan. 1960.

Uncl.

KREICBERGS, Olgerts, kand. biol. nauk; ZUMBERGA, M., red.

[Movements of plants] Augu kustibas. Riga, Latvijas PSR  
Zinatnu akad. izd-ba, 1964. 60 p. [In Latvian]  
(MIRA 17:6)

KREIDL, Ivan; SYKORA, Jiri

Use of plastics in the shoe industry. Kozarstvi 15 no.2:45-47 F '65.

1. Svit National Enterprise, Gottwaldov.

KREIDL, Ivan; SYKORA, Jiri

Use of plastics in the shoe industry. Kozarstvi 15 no.3:89-92  
Mr '65.

1. Svit National Enterprise, Gottwaldev.

KREIDL, Ivan, SYKORA, Jiri

Use of plastics in the shoe industry. Kozarstvi 14 no.11;337-  
340 N '64.

1. Svit National Enterprise, Gottwaldov.

KREIBERMAN, G.; BENDERSKII, A.

"Handling Goods in Sacks. Tr. from the Russian." p. 162,  
(MECHANISACE, Vol. 2, No. 4, Apr. 1953, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4  
No. 5, May 1955, Uncl.

KRIGEL, E.; KREINDLER, A.; SOTIRESCU, N.

Research on positive delayed potentials induced by direct  
cortical stimulation. Rev. sci. med. 8 no. 1/2:19-24, 1963.

(CEREBRAL CORTEX) (RETICULAR FORMATION) (BARBITURATES)  
(ELECTROENCEPHALOGRAPHY)

KREINDLER, A.; STERIADE, M.

Electric "Arousal" and "Sleep" systems within the amygdaloid complex. Rev. sci. med. 8 no. 1/2:41-46 '63.

1. Member of the Academy of the Roumanian Peoples Republic  
(for A. Kreindler).  
(AMYGDALOID BODY) (SLEEP) (ELECTROENCEPHALOGRAPHY)

KREINDLER, A., academician

Intracerebral reperussion of focal neuronal lesions. Stud. cer-  
cet. endocr. 14 no.4/5/6:485-493 '63.

\*

KREINDLER, A., acad. prof. dr.

Electric activity evoked by the brain. St si Teh Bus 15 no.7:  
26-28 Jl '63

KREINDLER, A.A.

Physiopathology of involuntary movements according to the Pavlo-  
vian theory on the motor analysor. Neurologia &c. polska 3 no.4: •  
437-439 July-Aug 1953. (CLML 25:4)

1. Bucharest, Roumania.

KREINDLER, ARTHUR.

Viata si opera profesorului Gheorghe Marinescu. Bucuresti, Editura Medicala, 1954. 45 p. (Colectia Societatii pentru Raspindirea Stiintei si Culturii, 81) (Life and works of Professor George Marinescu)

So. East European Accessions List Vol. 5, No. 9 September, 1956

KREINDLER, A.; HORNET, Th.; MARCOVICI, Graziella

Choroid plexus in syphilitic meningo-encephalitis; progressive paralysis; anatomo-clinical study of 20 cases. Bul. stiint., sect. med. 6 no.3:577-628 July-Sept 54.

1. Comunicare prezentata in sedinta din 15 iulie 1952.
  - (CEREBRAL VENTRICLES  
choroid plexus in syphilitic meningo-encephalitis, pathol.)
  - (NEUROSYPHILIS, pathology  
choroid plexus)
  - (MENINGOENCEPHALITIS  
syphilitic, choroid plexus in)

KREINDLER, A. academician ; DABIJA, Gh; POILICI, I; FRADIS, A.

Complex method of study of higher nervous activity in humans.  
Bul.stiint.,sect.med. 6 no.4:937-967 Oct-Dec '54 (MLRA 8:8)

(CENTRAL NERVOUS SYSTEM, physiology  
higher nervous funct. investigation methods)

(PLETHYSMOGRAPHY  
in investigation of higher nervous funct.)

(REFLEX, CONDITIONED  
motor, in investigation of higher nervous funct.)

(THINKING  
verbo-verbal association, in test of higher nervous  
funct.)

KREINDLER, A.

Experimental investigation of the mechanism of convulsive seizure.  
Neur. &c.polska 5 no.2:113-132 Mr-Apr '55.

1. Członek tytularny Akademii Rumunskiej Republiki Ludowej i Dyrektor Instytutu Neurologicznego Akademii Rumunskiej Republiki Ludowej.  
(EPILEPSY, physiology)

KREINDLER, A.; UNGHER, L.; STOICA, I.

Studies on respiratory and motor components of the defense reflex and  
and the effect of convulsive paroxysms on these components. p. 761  
COMUNICARILE. Bucaresti. Vol. 5, no. 4, Apr. 1955

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, No. 2,  
February 1956

KREINDLER, A.A.

EXCERPTA MEDICA Sec.2 Vol.9/8 Physiology, etc. Aug 56

3617. KREINDLER A., VOICULESCU V., BROSTEANU R., VOINESCU I. and NESTIANU V. Inst. de Neurol. 'I. P. Pavlov', Acad. R. P. R., București.  
\*Studiu electrofiziologic al modificărilor reflexului spinal nociceptiv sub influența accesului electroconvulsiv la pisică. Electrophysiological study of modifications of the spinal nociceptive reflex in electrically induced convulsions in the cat BUL. ȘTIIN. AC. R. P. R. SECT. MED. 1955, 7/1 (21-35) Tables 2 Illus. 9

Cathodic oscillography was used to study the effect of electroconvulsions on the homo- and controlateral spinal nociceptive reflex. Prior to the convulsion the latent period of the reflex was proportional to the intensity of the stimulus and the latency of the controlateral reflex was shorter (mean 10.37 msec.) than that of the homolateral reflex (11.87 msec.). Towards the end of the convulsion there was sometimes a transient stage of hyperexcitability shown by shortening of the latent period. After the convulsion there was always a stage of hypoexcitability lasting 20-40 min., with increase of the latent period. This hypoexcitability was not due to exhaustion of the peripheral reflex but to an inhibition consequent on cerebral activity during the seizure, as faradization of the afferent nerve for 30 sec., reflected by tetanization of the respective muscles, did not alter the length of the latent period. The increase in length of the latent period and the raising of the excitation threshold are interpreted as a manifestation of control exerted by the brain over spinal activity. This is a phenomenon of protective inhibition which limits the duration of the seizure.

Crighel - Bucharest

KREINDLER, A., academician,; ZUKERMANN, M.

Study of the functional structure of the motor analyser centers.  
Bul. stint., sect. med. 7 no.2:367-393 Apr-June 55

(LEARNING  
conditioned motor reflexes in dogs, develop. & extinction  
processes)  
(REFLEXES, CONDITIONED  
motor, develop. & extinction processes, in dogs)

KREINDLER, A., academician, BROSTEANU, R.; VOICULESCU, V.

The electroencephalogram in neurasthenia. Bul. stiint., sect. med.  
7 no.3:775-783 July-Sept 55.

(NEURASTHENIA, diagnosis  
KEG)

(ELECTROENCEPHALOGRAPHY, in various dis.  
neurasthenia)

1981-1982

MEMORANDUM FOR THE DIRECTOR, CIA  
SUBJECT: [Illegible]

DATE: [Illegible]

*Kreindler*

USSR/Human and Animal Physiology - Nervous System.

R-12

Abs Jour : Referat Zhur - Biologiya, No 16, 1957, 71155

Author : Kreindler, Dabizha, Poilich, Fradis

Title : Complex Method of Study of Human Nervous Activity.

Orig Pub : Zh. med. nauk. Akad. RNR, 1956, 1, No 1, 103-130

Abstract : A complete description of every component of the complex method (plehysmography, motor-verbal method, and association experiment are given), with a detailed description on indicators which can be used for the evaluation of the different aspects of higher nervous action. Illustrations are given as well as physiological treatment of curves. In spite of some schematic treatment, the combination of these three methods permits a modicum of evaluation of subcortical differentiation of the first and second signal systems of the cortex.

Card 1/1

- 99 -

KREINDLER, A.; IONASESCU, V.; NESTIANU, V.

Influence of the focus of temporal epilepsy on the bioelectric activity of the cerebral cortex. p. 717. Academia Republicii Populare Romine. COMUNICARILE. Bucuresti. Vol. 6, no. 5, May 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress.  
Vol. 5, no. 9, Sept. 1955

KREINDLER, A., Academician; VOICULESCU, V.; BRONSTEANU, R.; VOINESCU, I.;  
NESTIANU, V.

Electroencephalographic study of the role of the diencephalon in  
the mechanism of development and cessation of convulsive seizures.  
Bul. stint. sect. med. 8 no.1:71-99 Jan-Mar 56.

- (EPILEPSY, experimental  
induced by diencephalic lesions & electroshock,  
mechanism of develop. & cessation of convulsions )
- (DIENCEPHALON, surgery  
exper. lesions inducing epilepsy, mechanism of develop.  
& cessation of convulsion.)
- (CONVULSIONS, experimental  
induced by electroshock & diencephalic lesions, mechanism  
of develop. & cessation)
- (ELECTROENCEPHALOGRAPHY, in various dis.  
exper. convulsions & epilepsy induced by electroshock &  
diencephalic lesions)

EXCERPTA MEDICA Sec 4 Vol.11/9 Microbiology Sep 58

2176. THE PROTECTIVE ACTION OF AN INTRACEREBRAL INJECTION OF TELLURIUM ON THE COURSE OF RABIC ENCEPHALITIS IN RABBITS - Acțiunea protectoare a unei injecții intracerebrale cu telur asupra evoluției encefalitel rabice la iepure - Kreindler A., Țaga M., Olteanu I., Coșoveanu-Voinescu S. and Weghenet M. - BULL. ȘTI. SEC. ȘTI. MED (București) 1956, 8/4 (973-985) Graphs 10 Tables 2 Illus. 10

The effects of the intracerebral injection of tellurium on experimental rabies in rabbits were studied. The experiments were carried out in 8 groups of animals, comprising 100 rabbits in total, which were divided into 2 groups, one receiving fixed virus and the other street virus. 28.4% of the animals, in which at the same time a toxic encephalitis had been provoked by intracerebral injection of tellurium, and a rabic encephalitis, resisted the infection and, in 25.3% of them, the disease had a slower course than in the controls. The histological examination revealed specific, moderate, non-conclusive inflammatory and degenerative lesions. The hypothesis is advanced that the tellurium injection exercises a protective action against rabic encephalitis due, on the one hand, to the fact that tellurium modifies the local reactivity of the brain and, on the other hand, to a neurohumoral mechanism of defence of the entire organism.

2999 CONT.

2999. KREINDLER A., VOICULESCO V., BROSTEANU R. and VOINESCO I. *Inst. de Neurol., Acad. Roumaine, Str. Povernei 42, Bucarest. Activité électrique de l'hippocampe du chat pendant l'accès convulsif expérimental*

*Electrical activity of the hippocampus of the cat during the experimental seizure* Rev. neurol. (Paris) 1956, '94/6 (872—876) Illus. 4

The activity recorded by electrodes inserted into the hippocampus during a convulsing fit provoked by an electroshock is not synchronized in contrast to the cortical activity. After localized stimulation of the hippocampus a typical rhythm appears. The electric fit may be restricted to the hippocampus or migrate towards other formations. Sometimes this electrical activity may be very intense without clinical manifestation.

Legouix — Paris

KREINDLER, A.; IONESCU, I.; MESTES, D.; IONASESCU, V.; GOLDENBERG, M.

Considerations on periarteritis nodosa (neurological aspects).  
Rumanian M. Rev. 1 no.1:52 Jan-May 57.

(PERIARTERITIS NODOSA, compl.  
polyneuritis)

(POLYNEURITIS, case reports  
with periarteritis nodosa)

KREINDLER, A.; HORNET, Th.; IONESCU, I.; VOINESCU, Sorinella

Intersegmental reflexes in man. Rumanian M. Rev. 1 no.4: 46-51 Oct-Dec 57.

(REFLEX

intersegmental reflexes)

RUMANIA / Human and Animal Morphology. Nervous System. S-2  
Peripheral Nervous System.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64767.

Author : Kroindler, A., Hornet, Th., Nissim, F.  
Inst : Institute of Neurology, Academy of Sciences.  
Title : Cerebral Vascular Innervation. On the Question  
of the Existence of Cerebral Vascular Reflexogen-  
ous Zones. Communication I. Cerebral Innervation  
of the Arteries Located Outside the Cerebral Trunk.

Orig Pub: Studii si cercetari neurol. Acad. RPR. Inst.  
neurol., 1957, 2, No 1, 15-24.

Abstract: By the argentation method, a study was made of  
the nerve apparatus in the walls of the artery of  
the Willis circle. It has been discovered that  
it consists of four nerve plexuses located within  
the adventitia on the border between the outer and  
the muscular coat, as well as in its thickness.

Card 1/2

USSR / Human and Animal Morphology. Nervous System. S-2

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64764.

Abstract: of the therapeutic dose over a period of 5 - 10 days there are no pathologic changes. After administration of the same dose over a period of 18 days, the phenomena of protein dystrophy in the parenchymatous organs are observed, and a "turbid swelling" of the cells of all sectors of brain which have a reversible character. On administration of toxic-tolerant doses, the dystrophic changes in the cells of the cortex of the hemisphere, of the subcortical area, of the trunk, as also of the internal organs are irreversible. -- A. S. Arutyunova.

Card 2/2

RUMANIA/Human and Animal Physiology - Nervous System.  
Epilepsy.

T-10

Abs Jour : Ref Zhur - Biol., No 7, 1958, 32182  
Author : Kreindler, A., Voiculescu, V., Brosteanu, R, Voinescu, I.  
Inst :  
Title : Electric Activity of the Hippocampal Region During an  
Experimentally-Induced Epileptic Attack.

Orig Pub : Studii si cercetari neurol. Acad. RPR. Inst. neurol.,  
1957, 2, No 1, 97-105.

Abstract : In cats, it is shown that electric activity with a rate of  
10-14 os/sec and sometimes a regular rhythm of 20 os/sec  
is characteristic for the hippocampal region. The latter  
rhythm as a rule is 10 times higher in amplitude and coin-  
cides completely in rate with the "pectinate" thalamus  
rhythm.

Card 1/1

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EXCERPTA MEDICA Sec 2 Vol 13/5 Physiology May 60

2448. EXPERIMENTAL STUDY OF EFFECTS OF BRAINSTEM LESIONS ON HIGH-FREQUENCY NERVOUS ACTIVITY IN THE DOG - Cercetări experimentale privitoare la influența leziunilor trunchiului cerebral asupra activității nervoase superioare la câini. I. Leziuni parțiale ale formației reticulare pontomesencefalice - Kresindis F. A., Ungher J. and Volanachi D. - STUD. CERCET. NEUROL. 1958; 3/4 (387-401) Tables 1 Illus. 6

Conditioned reflexes of defensive (withdrawal of the paw to avoid an electric shock) and situational (conditioned stimulus in response to which the animal had to proceed to different places in the cage) types were elaborated in dogs, after which circumscribed lesions of the ponto-mesencephalic and situational made, the specific ascending systems and the pyramidal tracts being spared. After the operation the preoperatively-elaborated defensive and situational conditioned reflexes were re-established in about 3 weeks, and at this point the EEG returned to normal. The dose of chlorpromazine required to inhibit the conditioned reflexes was considerably smaller after the operation; this is ascribed to an impairment of functional capacity of the activator system as a result of the lesion.

Voiculescu - Bucharest (II, 8\*)

00513R0

EXCERPTA MEDICA Sec 8 Vol 12/8 Neurology Aug 59

3624. THE INFLUENCE OF CHLORPROMAZINE UPON THE CEREBELLO-CORTICAL AND CEREBELLO-SPINAL CIRCUITS - Kreindler A., Steriade M., Zuckermann E. and Chimion D. Inst. of Neurol., Ivan Petrovici Pavlov, Bucharest - ELECTROENCEPH. CLIN. NEUROPHYSIOL., 1958, 10/3 (515-520) Graphs 3

Desynchronization of the ECoG (arousal reaction) of cats was produced by electrical stimulation of the anterior lobe of the cerebellum. Simultaneous registration of the EMG of the flexors of the fore-limbs showed the characteristic increased tonus after stimulation of the cerebellum. I. p. injection of chlorpromazine (5-7 mg./kg.) produced an alteration of the bioelectric background activity of the cortex which showed the paroxysmal appearance of spindle bursts (80-150  $\mu$ v., frequency 11 c. p. s.), followed by periods of greatly reduced activity. Electrical stimulation of the cerebellum on this background induced a much more striking desynchronization than before chlorpromazine, but the increased tonus of the flexors was no longer observed. Higher doses of chlorpromazine up to 15 mg./kg. inhibited the arousal reaction due to cerebellar stimulation. Only on the areas in the contralateral motor region was desynchronization still registered. It is concluded that chlorpromazine blocks the cerebello-reticulo-spinal circuits more than the cerebello-reticulo-cortical ones. In the case of inhibition of both circuits by large chlorpromazine doses, the desynchronizing action is transmitted via the specific cerebello-rubro-thalamo-cortical pathways.

Kramer - Milan (II, 8)

EXCERPTA MEDICA Sec 2 Vol 13/5 Physiology May 60

2430. **PHYSIOPATHOLOGICAL CHARACTERISTICS OF THE PRINCIPAL FORMS OF ASTHENIC NEUROSIS AND THEIR PATHOGENESIS** - Caracterile fiziopatologice ale principalelor forme de nevroză astenică și dinamica evoluției lor patogenice - Kreindler A. and Fradim A. - STUD. CERCIET, NEUROL. 1950, 4/1 (59-81) Tables 2

A combined method using verbo-verbal associative tests and verbo-galvanic and verbo-respiratory reflexes, in addition to a study of verbo-motor conditioned reflexes by Ivanov and Smolenski's technique, was used in an investigation of 84 cases of asthenic neurosis. Results are interpreted according to pavlovian concepts. Conclusions are drawn as to the functional state of the cortex (1st and 2nd signalling systems) and of the subcortex. A correlation is established between clinical manifestations and disturbed test results. Cases are divided into 3 categories according to the severity of the reflex disturbances: (1) test results nearly normal; incipient neurosis with mild obsessive preoccupation; (2) moderately disturbed test results; neuroses with a depressive component; (3) severely disturbed test results; anxiety neuroses.

Voiculescu - Bucharest

2431. **PARVO AMON...**

EXCERPTA MEDICA Sec 2 Vol 13/5 Physiology May 60

2453. ELECTROTONUS AND CORTICAL CONVULSIVE REACTIVITY - Cercetări asupra influenței electrotonusului asupra reactivității convulsive corticale - Kreindler A., Grigheș E. and Ajev E. - STUD. CERCET. NEUROL. 1958, 4/1 (89-98) illus. 5

Modifications of convulsion threshold were obtained by local polarization of the cortex in the non-anaesthetized rabbit. Anodic polarization did not affect the spontaneous electrocorticogram, but cathodic polarization favoured the appearances of hypersynchronous slow waves. Convulsive reactivity, studied with sinusoidal current applied to the cortex, was increased by both anodic and cathodic polarization, but this effect was constant only with anodic polarization. Voiculescu - Bucharest

KREINDLER, A.; CRIGHELL, E.; NESTIANU, V.

Studies on the mechanism of the appearance of secondary words  
evoked by barbiturates. Rev. sci. med. 5 no.3/4:187-193 '60.  
(BARBITURATES pharmacol.) (CEREBRAL CORTEX pharmacol.)

KREINDLER, A.; CRIGHEL, E.; NESTIANU, V.

The phenomenon of enhancement of the secondary elicited response during deep barbiturate sleep. Rumanian M Rev. no.1:179-180 Ja-Mr '61.

1. The "I.P. Pavlov" Institute of Neurology, R.P.R. Academy.  
(CEREBRAL CORTEX physiology) (SLEEP physiology)  
(BRAIN STEM physiology)

RUMANIA

KREINDLER, A., Acad Prof, Dr [affiliation not given]

"Induced Electrical Activity of the Brain"

Bucharest, Stiinta si Tehnica, Vol 15, No 7, Jul 63, pp 26-28.

Abstract: Gives a general description of spontaneous and induced electrical activity of the brain, with emphasis on the receptiveness of the various primary and secondary zones. Includes 4 illustrations.

1/1

KREINDLER, A.

The vasoneural factor and the control of brain circulation.  
Cesk. neurol. 28 no.2:112-115 1965.

KREINDLER, A.; STERIADE, M.

Desynchronizing and synchronizing electrical reactions induced  
by stimulating dorsal and ventral levels of the amygdaloid  
complex. Acta physiol. acad. sci. Hung. 26 no.1:157 '65

1. Pavlov Institute, Bucharest, Rumania.

IAGNOV, S.; ZAMFIRESCU-HOGORGHIU, H.; KREINDLER, F.; POPESCU, I.Gr.;  
SAVINESCU, R.

The hepato-clinical value of blood catalase; clinical and  
experimental study. Bul. stiint., sect. med. 7 no.3:673-693  
July-Sept 55

1. Membru corespondent al academiiei R.P.R.(for Iagnov)  
(BLOOD  
in liver dis.)  
catalase, in liver dis.)  
(LIVER, dis.  
blood catalase activity)

ZAMFIRESCU-GHEORGHIU, M.; KREINDLER, F.; HERCK, E.; MAXIMILIAN, St.;  
SAFIRESCU, E.; CORNELIU, Miron

Serum peroxidase activity in acute and chronic liver diseases;  
clinical and experimental studies. Probl. ter., Bucur. 3:  
181-212 1956.

(LIVER DISEASES, blood in  
peroxidase, in acute & chronic dis.)  
(OXIDASES, in blood  
peroxidase activity in acute & chronic liver dis.)

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 compan-  
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. Decreased  
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

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

T-3

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

*KREINDLER, F*

ZAMFIRESCU-GHEORGHIU, Marcela; KREINDLER, Filip; SAFIRESCU, Eugenia; MAXIMILIAN, St.

Study of nucleic acids in the blood during vitamin B 12 therapy of various liver diseases. Probl. ter., Bucur. no.7:87-96 1957.

(LIVER DISEASES, therapy  
vitamin B 12, eff. on serum nucleic acids)

(VITAMIN B 12, ther. use  
liver dis., eff. on serum nucleic acids)

(NUCLEIC ACIDS, in blood  
in liver dis., eff. of vitamin B 12 ther.)

RUMANIA/Human and Animal Physiology - Metabolism.

T

Abs Jour : Ref Zhur Biol., No 3, 1959, 12436

Author : Zamfirescu-Gheorghiu, M., Cosmulescu, I., Kreindler, F.,  
Safirescu, E., Maximilian, St., Horek, E.

Inst : -

Title : Succinic Dehydrogenase and Cytochrome Oxidase Activity  
in the Liver. Experimental Investigation

Orig Pub : Probl. terap., 1957, 8, 13-23

Abstract : In the liver of rabbits, which had been poisoned with P  
or  $CCl_4$ , the activity of succinic dehydrogenase (I) de-  
creased 16 - 63% and cytochrome oxidase (II) 10 - 60%  
in comparison with the standard. The relation between  
the activity of I and II (according to  $O_2$  consumption)  
diminished to 2.3 - 1.3 and even 0.68 with a norm of  
2.6. A change in the intensity of liver respiration  
was explained by the infiltration of mitochondria and  
by subsequent inactivation of respiratory enzymes, as

Card 1/2

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RUMANIA/Human and Animal Physiology - Metabolism.

T

Abs Jour : Rev Zhur Biol., no 3, 1959, 12436

well as by the influence of some humoral factors.

Card 2/2

GIOBANU, Ana (Bucuresti); KREINDLER, Gertrude, profesoara (Bucuresti)

Zoological excursions relating to the teaching of zoology in the  
4th grade. Natura Biologie 14 no.3:67-72 My-Je '62.

1. Sef de lucrari.

KIRSANOVA, M.K., kand. tekhn. nauk; MIKHANOVSKIY, D.S., inzh.;  
MONFRED, Yu.B., kand. tekhn. nauk; KREINDLIN, A.N.; SAVKOV, V.  
BEYUL, O.A., inzh.; ZHUCHKOV, N.

[Means for increasing the capacity of plants prefabricating elements for 1-464A series houses] [uti povysheniia proizvodstvennoi moshchnosti zavodov, vypuskaiushchikh doma serii I-464A. Moskva, Gosstroizdat, 1962. 26 p. (MIRA 17:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Tsentral'nyy nauchno-issledovatel'skiy i proyektno-eksperimental'nyy institut industrial'nykh zhilykh i massovykh kul'turno-bytovykh zdaniy.
2. Tsentral'nyy nauchno-issledovatel'skiy i proyektno-eksperimental'nyy institut industrial'nykh, zhilykh i massovykh kul'turno-bytovykh zdaniy Akademii stroitel'stva i arkhitektury SSSR (for Kirsanova, Mikhanovskiy, Monfred).
3. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSR (for Beyul, Kreindlin, Savkov, Zhuchkov).

KOZMIN, L.N.; DROZDOV, I.Ya.; ZAGOSHEINA, G.V., nauchn.red.;  
SHANLAREVA, L.V., tekhn.red.

[Using fiberboard in building] Primenenie drevessno-  
voloknistykh plit v stroitel'stvo. Moskva, Tsentr. in-t  
tekhn. informatsii i ekonom. issl. po lesnoi, bumazhnoi i  
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(MIRA 16:10)

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Symmetry Through Ratio to a Curve |v

Kreindler, O. La symétrie par rapport à une courbe. 2  
Bul. Inst. Politehn. Bucuresti 18 (1956), no. 3-4, 17-34.  
(Romanian. Russian and French summaries)

A point  $A$  on the curve  $M$  has, right and left on the normal of  $M$ , two corresponding points  $B$  and  $B'$ , respectively, equidistant from  $A$ ; a curve  $E$  is called symmetric, with respect to  $M$ , to a curve  $I$  through  $B$  if it is the locus of all points  $B'$ , obtained by the same symmetric device from other points of  $I$  and a normal of  $M$ . This leads, e.g., for the circle  $M$  and its tangent  $I$ , to the curve  $E$ , a conchoid. If  $M$  is an ellipse and  $I$  the  $x$ -axis,  $E$  is a concentric ellipse. This notion of symmetry is extended, also to three surfaces in space.

S. R. Struik (Cambridge, Mass.)

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prof. dr R. Wojtusiak.

(HUMIDITY,

eff. of relative humidity on thermal preference of white mice)

(TEMPERATURE,

eff. of relative humidity on thermal preference of white mice)

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Endolymphatic sac in *Xenopus laevis* Daud. *Fol. biol.*, Warsz. 2 no. 3-4:271-286 1954.

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(LYMPHATIC SYSTEM,

saccus endolymphaticus in *Xenopus laevis*)

(FROGS AND TOADS,

*Xenopus laevis*, saccus endolymphaticus in)

EXCERPTA MEDICA Sec 2 Vol 12/7 Physiology July 59

2747. THE QUANTITATIVE MYELINIZATION OF BRAINS AND SPINAL CORDS  
ON DOGS OF VARIOUS SIZE - Kreiner J. Dept. of Animal Psychol.  
and Ethol., Jagellonian Univ., Cracow - ACTA ANAT. (Basel) 1958, 33/1-2  
(50-64) Tables 4

Data on material from 14 dogs have been worked out to give formulae for: (1) the  
amount of lipids, solids and dry substance of the brain, the spinal cord and the

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whole CNS of dogs of different size in relation to the size of the respective organs and to the total weight of the animals; (2) the increase of these elements depending on the increase of the mass of the brain, the spinal cord and the whole CNS. There is no correlation between the amount of lipids in the brain and in the spinal cord. In large dogs a higher percentage of lipids and a lower percentage of solids is found than in small dogs. The percentages of dry substance and of water practically do not change. Comparison with data submitted by other authors leads to the conclusion that the percentage of lipids related to dry substance is approximately the same as the percentage of the white matter related to the mass of the brain or the spinal cord. (L. 2. 8)

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Myeloarchitectonics of the orbital gyrus of cerebral cortex in the  
dog. Bul Ac Pol biol 8 no.4:159-162 '60. (EEAI 9:10)

1. Department of Comparative Neuroanatomy, Jagellonian University,  
Krakow and Laboratory of Neuroanatomy, Nenski Institute of Experi-  
mental Biology, Polish Academy of Sciences. Presented by J.Konorski.  
(CEREBRAL CORTEX)

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A three-dimensional model of the striatal nuclei in the dog's brain.  
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STAPIEN, I.; STAPIEN, L.; KREINER, J.

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1. Department of Neurophysiology, The Nencki Institute of Experimental Biology.  
(REFLEX, CONDITIONED) (FRONTAL LOBE) (PHYSIOLOGY)

SZWEJKOWSKA, Genowefa; KREINER, J.; SYCHOWA, Barbara

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alimentary conditioned reflexes in dogs. Acta biol. exp.  
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(TEMPORAL LOBE) (REFLEX, CONDITIONED)  
(PHYSIOLOGY)

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Myeloarchitectonics of the parietal cortex in dog. Acta Biol.  
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A comparison of the color indexes obtained with the Krakow photometer with those of the Wroclaw system. Acta astronom 14 no.3:219-221 '64.

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L 59521-65 EWT(1)/EPA(s)-2/EWT(m) Pt-7 LJP(c) JD/JW/GG  
ACCESSION NR: AT5009433 CZ/0000/64/000/000/0017/0029

AUTHOR: Borovik-Romanov, A. S.; Kalinkina, L. N.; Kreines, N. M.; Prozorova, L. A.;  
Rudashevski, E. G. <sup>35</sup> 2781

TITLE: Investigation of spin-wave spectrum in antiferromagnetic carbonates <sup>21</sup>

SOURCE: Conference on Low Temperature Physics and Techniques. 3d, Prague, 1963. III  
Physics and techniques of low temperatures; proceedings of the conference. Prague,  
Publ. House of the Czechosl. Academy of Sciences, 1964, 17-29

TOPIC TAGS: carbonate, spin wave spectrum, temperature dependence, spontaneous  
magnetization, antiferromagnetic resonance, specific heat

ABSTRACT: The authors survey the principal results obtained at the Institut fizi-  
cheskikh problem (Institute of Physics Problems) AN SSSR on the spin-wave spectrum  
in antiferromagnetic carbonates of transition elements. Three research methods  
have been used: study of antiferromagnetic resonance, study of the temperature de-  
pendence of the spontaneous magnetization, and study of the temperature dependence  
of the heat capacity. All three methods were used to determine the dispersion law  
as well as to verify it quantitatively. References to the original reports of these  
investigations are given. The results have confirmed experimentally that the anti-  
ferromagnetic spin-wave spectrum has linear dispersion. Numerical values are given

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L. 59571-65  
ACCESSION NR: AT5009433

of the magnitude of the gap in the spectrum of antiferromagnets possessing weak ferromagnetism, and also of all the constants characterizing the spin-wave energy spectrum of  $MnCO_3$  and  $CoCO_3$ . Orig. art. has: 11 figures, 12 formulas, and 2 tables.

ASSOCIATION: Institute for Physical Problems, Acad. Sci. USSR, Moscow

SUBMITTED: 0000064

ENCL: 00

SUB CODE: EM, TD

NR REF SOV: 016

OTHER: 003

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25997 Kreinin, V.K. Lecheniye Penitsillina: Etoboklovchi Zabolovaniy Kozhi.  
Sbornik Nauch. Rabot Lechet. Uchrezhdeniy Mosk. Voen. Obr. Gor'kiy, 1948  
S. 276-80.

SO: Letopis' Zhurnal Statey, No. 30 Moscow 1948

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Research Institute of Physical Education (Výzkumný ústav  
tělovýchovný), Prague

Prague, Praktický lékař, No 10, 1963, p 701

"Effect of physical Education on Short Preparation for  
Youth development."

RELIPICH, I.; SCHWARZ, A.

Specifications for supplying construction and building erection projects of  
the Ministry of building. p. 19.

Vol. 4, no. 1, Jan. 1956  
POZEMNI STAVBY  
Praha, Czechoslovakia

Source: East European Accession List. Library of Congress  
Vol. 5, No. 2, August 1956

Kreiplova, I. ; Cedl, J.

Kreiplova, I. ; Cedl, J. Economic contract on deliveries and purchase  
of products in 1957. p. 454.

Vol. 4, no. 12, Dec. 1956  
POZEMNI STAVBY  
TECHNOLOGY  
Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

ACCESSION NR: AR3000548

S/0081/63/000/007/0428/0429

SOURCE: RZh. Khimiya, Abs. 7M184

AUTHOR: Tynissoo, A. Kh.; Kreis, U. I.

TITLE: Waterproofing of exterior walls of foamed kukermit and foamed silicalcite with organosilicon compounds

CITED SOURCE: Sb. Issled. po str-vu. 2. Tallin, 1961, 174-204

TOPIC TAGS: waterproofing with organosilicon compounds; kukermite; silicalcite

TRANSLATION: For the protection of exterior walls of buildings, made of foamed Kukermit and foamed silicalcite, against atmospheric humidity, it is proposed to waterproof them with organic silicon compounds. A 10% solution of GKZh-94 in kerosene was found to be the most effective, because their first increments form a waterproof film on the

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ACCESSION NR: AR3000548

material, thus preventing further treatment. In the case of a specimen of material treated with a kerosene solution of GKZh-94, the water absorption -- during the different periods of hardening -- was reduced by several times in comparison with the controls (immersion depth of the specimens, in water, was 1.5 cm; the immersion depth of 9 cm, specified by the standard, yields distorted results due to the action of hydrostatic pressure). The waterproofing properties of the GKZh-94 coating were retained for a period from more than or equal to 3.5 years to 4.5 years. A slight absorption of water by the items increases their frost resistance. However, the determination of frost resistance according to the standard gives greatly understated results, because the presence of a waterproofing coating alters the nature of water-saturation of the specimens. Waterproofing of the surface of honeycomb concrete results in a considerable lowering of its cohesion with mortar, for which reason the waterproofing of the exterior of buildings should be carried out after completion of all finishing work. Experimental waterproofing of the walls of buildings has demonstrated the superior waterproofing characteristics of GKZh-94. The rate of application of the solution, with two coats, is 500 g/sq meter; prime cost of 1 square meter

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ACCESSION NR: AR3000548

of coating is 0.25 - 0.27 kopecks. K. Popov

DATE ACQ: 21May63

ENCL: 00

SUB CODE: 00

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"Fighting for the Economy of Wood." p.18  
(PRZEMYSŁ DRZEWNY Vol. 4, no. 8, Aug. 1953 Warszawa, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

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Vol. 7, No. 11, Nov. 1955.

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See East European Accession, Vol. 5, No. 5, May 1956

Kreisberg, J.

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Vol. 7, no. 3, Mar. 1956

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Warszawa, Poland

So: East European Accession Vol. 6, no. 2, 1957

KRIEGLER, J.

The shortage of venser and capital investments in the veneer industry. p. 116.

PRZEMYSŁ DRZEWNY. Centralne Zarządy Przemysłów: Drzewnego, Meblarskiego, i Lesnego i Stowarzyszenie Inżynierów i Techników Lesnictwa i Drzewnictwa. Warszawa, Poland. Vol. 9, No. 4, Apr. 1958.

Monthly List of East European Accession (EEAI), LC, Vol. 8, No. 9, Sept. 1959.

Uncl.

KREISBERG, J.

Modern packing for poultry. p. 22.

PRZEMYSŁ DRZEWNY. (Centralne Zarzady Przemyslow: Drzewnego, Meblarskiego, i Lesnego i Stowrzyszenie Inzynierow i Technikow Lesnictwa i Drzewnictwa) Warszawa, Poland. No. 1, Jan. 1959.

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Should we renew the export of sets of boxes? p. 363.

PRZEMYSŁ DRZEWNY. (Centralne Zarzady Przemlow: Drzewnego, Meblarskiego, i  
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Protection of different type of boards against rot and termites.  
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(Wood)

KREISBECK, Jozef

Further development of the furniture manufacturing industry in  
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Non-uniqueness results for transfinite progressions. Bul Ac Pol mat  
8 no.5:287-290 '60.

1. Presented by A. Mostowski.

(Aggregates)

GANDY, R. O.; KREISEL, G.; TAIT, W. W.

Set existence. Bul Ac Pol mat 8 no.9:577-582 '60.

1. University of Leeds, England; University of Reading, England, and Stanford University, California (USA). Presented by A. Mostowski.

(Numbers, Theory of)

KREISEL, M., dr.; CIOBANU, T., dr.

Considerations on a case of malignant pheochromocytoma in a child. *Pediatria (Bucur.)* 13 no.5:459-463 3-0 1962

1. Lucrare efectuata in Sectia de pediatrie a Spitalului din Suceava.

KREISINGER, V.

621.313.015.33

516. THE INFLUENCE OF IRON ON THE UPPER LIMIT OF THE NATURAL FREQUENCIES OF WINDINGS OF ROTATING MACHINES DURING SURGE PHENOMENA. V. Kreisinger.

Elektrotech. Obzor, Vol. 46, No. 6, 283-6 (1957). In Czech.

The wave equation for the surge voltages in the winding of rotating machines is given first. As a necessary simplification, the influence of the iron is represented by a resistance parallel to the windings. The magnitude of this resistance is varied to investigate the influence of variable permeability. The upper limit of the natural frequencies of the windings is then calculated for different ratios of shunt resistance, interwinding capacitance, capacitance to earth and winding inductance. It is concluded that iron has only little influence on the limiting frequencies because the interwinding capacity is small and the shunt resistance large.

E. Erdélyi

KREISINGER, V.

"Substitutional constants and wave resistance of the windings of rotary electric machines."

p. 501 (Elektrotechnicky Obzor) Vol. 46, no. 10, Oct. 1957  
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

*REF: BIA/EC, Vladimír*

PHASE I BOOK EXPLOITATION SOV/4409

Československá akademie věd. Sekce technická

Práce ústavu pro elektrotechniku ČSAV z r. 1958, IX (Proceedings of the Institute for Electrical Engineering of the ČSAV (Czechoslovak Academy of Sciences) for 1958, No. 9) Prague, 1959. 193 p. 700 copies printed.

Scientific Ed.: Miloslav Tayerle, Engineer, Doctor; Ed. of this issue: Marie Moravcová; Tech. Ed.: František Končický.

PURPOSE: This collection of articles is intended for specialists in the field of high-voltage technique.

COVERAGE: The collection contains 9 original papers devoted to high-voltage technique and to special problems of heavy-current engineering. The papers deal with the so-called supercorona effect which has an important influence on the dimensioning of the sparking distance for very high voltages at commercial frequency, and with the effects of periodic forces of short circuits on transformer windings. Also discussed are impedance models containing active components, the measurements of electric quantities using a-c model technique,

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Proceedings of the Institute (Cont.)

SOV/4409

the effect of eddy currents in d-c motors fed from rectifiers, as well as the contemporary state and comparative study of the theory of purely dielectric breakdown of solids and experimental investigations of impact properties of instrument transformers with layer windings. No personalities are mentioned. References accompany each paper.

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- I. Veverka, Antonín, and Vladimír Kreisinger. Spark-over Between Wire and Sphere 9  
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- II. Kulda, Jiří. Effect of Periodic Short-Circuit Force on Transformer Winding 30  
There are 2 references: 1 Czech and 1 German.
- III. Franzl, Milan. Single-Phase Lasting Short Circuits Between Two Transformers 43

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There are 2 references: 1 Czech and 1 German.

IV. Čemus, Jiří. Feasibility of Impedance Models With Active Components 66  
There are 6 references: 3 Czech and 3 German.

V. Čemus, Jiří. Admittance Models 75  
There are 5 references: 4 Czech and 1 German.

VI. Hladík, Jiří. Measurement of Electric Quantities in the Technique of A-C Models 87  
There are 29 references: 11 Czech, 13 English, 1 French, and 4 German.

VII. Štěpina, Jaroslav, and Jiří Bendl. Effect of Eddy Currents on D-C Motors Fed From Rectifiers 123  
There are 13 references: 5 Czech and 8 German.

VIII. Batka, Vilém. Present State of the Theory of Pure Electric Breakdown of Solids 159

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Proceedings of the Institute (Cont.)

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There are 26 references: 1 Czech, 8 Soviet, 14 English, and  
3 German.

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"Flash-over between a thin wire and a sphere in the air."

Elektrotechnicky Obzor. Praha, Czechoslovakia. Vol. 48, no. 3, Mar. 1959.

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Theoretical considerations on measurements of corona in dielectric.  
Acta techn Cz 6 no.3:225-241 '61. (EEAI 10:9)

1. Vysoka skola technicka, Praha (for Veverka) 2. Ceskoslovenska  
Akademie ved v Praze (for Kreisinger).

(Corona(Electricity)) (Dielectrics)

VEVERKA, Antonin, Ing.Dr., profesor; KREISINGER, Vladimir, C.Sc., Ing.

Experimental part to theoretical considerations on measurements of corona in dielectrics. Acta techn Cz 6 no.5:508-510 '61.

1. Czech Technical University, Husove 5, Praha 1- Stare Mesto(for Veverka). 2.Czechoslovak Academy of Sciences, Vaclavske nam. 55, Praha 1 -Novi Mesto(for Kreisinger)

(Dielectrics)

KREISINGER, Vl., inz., kandidat technických ved

"Technical physics" by Zdenek Horak, Frantisek Krupka and  
Vaclav Sindelar. Reviewed by Vl. Kreisinger. El tech obzor  
51 no.3:139-140 Mr '62.

KREISLER, H., MUDR. A JUDR.

Two aspects of the fight against absenteeism: medicolegal examination and industrial hygiene. Cesk. zdravot. 5 no.1: 51-53 Jan 57.

1. Krajsky lekar ROH, Brno.  
(INDUSTRY AND OCCUPATIONS,  
absenteeism, role of expert med. testimony & indust.  
hyg. in prev. (Cz))  
(INDUSTRIAL HYGIENE,  
role in prev. of indust. absenteeism (Cz))  
(MEDICINE, LEGAL,  
role of expert testimony in prev. of indust.  
absenteeism (Cz))

KREISLER, Herman, MUDr., JUDr.

Bonus for work in health affecting environment viewed by a hygienist.  
Prace mzda 10 no.3:129-132 Mr '62

1. Svazovy lekar Ustredniho vyboru odborove skupiny spotrebniho prumyslu.

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KREISLER, Herman, MDr., JUDr.

Industrial hygiene in pencil manufacturing. Drevo 17 no.6:186-  
187 Je '62.

KLHUFKOVA, Eva, RNDr.; KREISLER, Herman, MUDr., JUDr.

Automatic varnish spreaders viewed by a hygienist. Drevo 17  
no.3:74-78 Mr '62.

1. Oddeleni hygieny prace, Krajska hygienicko-epidemiologicke  
stanice, Brno (for Klhufkova). 2. Lekar-hygienik, Revolučni  
odborove hnutí, Ustredni vybor odborove skupiny zaměstnancu  
spotřebního průmyslu, Praha (for Kreisler).

KREISLER, Herman, MUDr., JUDr.

Work environment in flow lacquering plants. Drevo 18 no.2:60-63 F '63.

1. Svazovy lekar-hygienik, Ustredni vybor odborove skupiny  
zamestnanou spotrebniho prumyslu.

KREISLER, Herman, MUDr., JUDr.

Improvement of sanitary conditions on the worksites using  
urea-formaldehyde adhesives. Drevo 18 no.3:98-99 Mr '63.

1. Svazovy lekar-hygienik Ustredni vybor Odboroveho svazu  
zamestnancu spotrebniho prumyslu.