

ТОПОРОВ, Т.

Activity of hydrogenase in *Brucella*. Try Vet Inst zaraz parazit  
9: 5-14 '63

DONEV, M., dots.; ATANASOV, Khr.; BOIADZHIEV, M.; BALEVSKI, M.; TODOROV, T.

Result of 405 pneumonectomies. Khirurgia, Sofia 14 no.2/3:160-162  
'61.

(PNEUMONECTOMY statist)

(RODOROV, P.)

SURNAME, Given Names

Country: Bulgaria

Academic Degrees: not indicated

2

Affiliation: Okrug Sanitation and Epidemiological Station (Okruzhna Sanopid-  
stantsiya), Stara Zagora; Chief Physician: KOYCHEV, St.

Source: Sofia, Khigiona, Vol IV, No 5, Sep/Oct 1961, pp 27-28

Data: "A Case of Human Gongylnomatosis in Bulgaria"

GPO 981643

TODOROV, T., inzh.; DIMITROV, D., inzh.; POPOV, T., inzh.

Stabilizers for television receivers. Radio i televiziia 12  
no.5:150-151 '63.

POPOV, G., prof.; MATEEV, B.; IANKOV, Iv.; STOEV, V.; TODOROV, TSv.

Treatment of peptic ulcer through longitudinal resection  
association with gastroduodenostomy. (Preliminary communi-  
cation). Khirurgiia 15 no.9/10:927-930 '62.

1. Iz Katedrata po fakultetska khirurgiia s urologiia pri  
VMI [Vissh meditsinski institut] - Sofia.  
(PEPTIC ULCER) (GASTRECTOMY)

TODOROV, T.

TECHNOLOGY

Periodicals TEKNIKA Vol. 7, no. 10, 1958

TODOROV, T. Artificial lighting in places of work. p.33.  
Constant refrigeration by conveyer belt. p. 34  
Index for 1958.

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



TOMORROW, T.

How old is the earth? Prir i znanie 17 no.10:21 5 1964.



AVRAMOV, A.; TODOROV, T.

Utero-vaginal tamponade as a preventive measure in hypotonic  
uterine hemorrhage. Akush. ginek. (Sofia) 4 no.3:145-146 '65.

1. Raionna bolnitsa, Karlovo (glaven lekar: T. Todorov).

L 00288-66 FCC

ACCESSION NR: AP5023858

HU/0033/64/000/006/0334/0342

AUTHOR: <sup>44,55</sup>Todorov, T. (Professor) (Sofia); <sup>34,52</sup>Lingova, St. (Research associate) (Sofia); <sup>44,55</sup>Peyev, B. (Senior assistant) (Sofia); <sup>34,52</sup>Stefanov, St. (Senior research associate) (Sofia); <sup>44,55</sup>Dundakov, P. (Research associate) (Sofia)

TITLE: <sup>44,55</sup>Microclimate of vineyards on cascade cultures over southward slopes

SOURCE: Idojaras, no. 6, 1964, 334-342

TOPIC TAGS: <sup>12,44,55</sup>meteorology, climatic condition, microclimatology, climatic influence

ABSTRACT: <sup>12,44,55</sup>[Russian article; authors' Hungarian summary, abbreviated] The effects of cascade-strip cultivation on vineyards over southern slopes located in an anti-cyclonic weather zone at a Northern latitude of 42°25', altitude over sea level of 150 m., and a slope of 14°, upon the microclimate were investigated. The differences between cascade-strip and non-cascade cultivation were significant and the cross-section of the cascades was also influential. The differences and the factors responsible for these were discussed. Orig. Art. Incl.: 11 tables.

35  
32  
B

Card 1/2

L 00288-66

ACCESSION NR: AP5023858

ASSOCIATION: Vysshiy sel'skokhozyaystvennyy institut im. Georgiya Dimitrova,  
Sofia (Higher School of Agriculture)

SUBMITTED: 00

44,55

ENCL: 00

SUB CODE: ES

NR REF SOV: 012

OTHER: 011

JPRS

*SW*  
Card 2/2

TODOROV, T.

Condition of the neutral point and preventive grounding and the bringing of low-tension electric lines to the zero point. p. 29.

Vol. 4, no. 7, Oct./Nov. 1955

TEKHNIKA

Sofiya, Bulgaria

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

TOLOKOV, T.

Problems in our technical terminology. p. 23.

Vol. 6, no. 9, Sept. 1955  
ELEKTROENERGIJA  
Sofiya, Bulgaria

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

TODOROV, T., dots. inzh.

The GI 1-25 miniature tube generator for induction heating.  
Mashinostroene '11 no.7/8:42-43 J1-Ag '62.

1. Postoiannen konsultant, "Mashinostroene".

KIRILLOVA, L.F.; NIKITIN, V.A.; PANTUYEV, V.S.; SVIRIDOV, V.A.; STRUNOV, L.N.;  
KHACHATURYAN, M.N.; KHRISTOV, L.G.; SHAFRANOVA, M.G.; KORBEL, Z.; ROB, L.;  
DAMYANOV, S.; ZLATEVA, A.; ZLATANOV, Z.; YORDANOV, V. [Iordanov, V.];  
KANAZIRSKI, Kh.; MARKOV, P.; TODOROV, T.; CHERNEV, Kh.; DALKHAZHAV, N.;  
TUVDENDORZH, D.

Elastic pp and pd-scattering at small angles in the energy range  
2 - 10 Bev. IAd. fiz. 1 no.3:533-539 Mr '65. (MIRA 18:5)

1. Ob'yedinenny institut yadernykh issledovaniy. 2. Vyssheye  
tekhnicheskoye uchilishche, Praga (for Korbelt, Rob). 3. Fizicheskiy  
institut Bolgarskoy Akademii nauk, Sofiya (for Damyanov, Zlateva,  
Zlatanov, Yordanov, Kanazirski, Markov, Todorov, Chervnev). 4. Institut  
khimii i fiziki, Ulan-Bator, Mongol'sakaya Narodnaya Respublika (for  
Dalkhazhav, Tuvdendorzh).

TODOROV, T.

Todorov, T. Agricultural economy of the German Democratic Republic. p. 10.

Vol. 10, no. 10, Oct. 1955 KOOPERATIVNO ZEMELIE Sofiya, Bulgaria

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



TODOROV, T.

TODOROV, T. Cooperative fishermen. p. 34.

Vol. 11, no. 7, July 1956  
KOOOPERATIVNO ZEMEDELIE  
AGRICULTURE  
Sofia, Bulgaria

70: East European Accession, Vol. 6, No. 3, March 1957

TODOROV, T; TODOROV, V.

TODOROV, T; TODOROV, V. Only well-preserved mangel-wurzel beets for forage. p.18.

Vol. 11, no. 10, Oct. 1956  
KOOPERATIVNO ZEMEDELIE  
AGRICULTURE  
Sofia, Bulgaria

SO: East European Accession, Vol. 6, No. 3. March 1957

TODOFOV, T.

Results of microbiological control in the production of canned green peas in the G. Kirkov State Canning Cooperative in 1955. p. 41.  
Chromatographic method in purple dye analysis. p. 46.  
LEKA PROMISHLENOST. Vol. 5, no. 7, 1957.  
Sofia, Bulgaria

SOURCE: East European Accessions List, (EEAL) Library of  
Congress, Vol. 6, No. 1, January 1957

TODOROV, T.

Todorov, T. Rupture and test of insulators for long-distance electric lines. p.18. ELEKTROENERGIJA. Sofiya. Vol. 6, no. 2, Feb. 1955.

SO: Monthly List of the East European Accessions. (WEAL), LG. Vol. 4, no. 10, Oct. 1955. Uncl.

TODOROV, T.

Ultrashort- Wave Station with 144 megahertz. p.14.  
(RADIO I TELEVIZIIA, VOL. 6, no. 7, 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

TODOROV, T.

Todorov, T. Some technical and economic problems in electric grounding.  
p. 3. Pressure water piping of underground hydroelectric power plant. p. 18.  
ELEKTROENERGIJA. Sciya. Vol. 6, no. 1, Jan. 1955.

SO: Monthly List of East European Accessions, (SEAL), LC. Vol. 4,  
no. 10, Oct. 1955. Uncl.

TODOROV, T.

Rupture and test of insulators for long-distance electric lines. p. 18.  
ELEKTROENERGIJA, Sofiya, Vol. 6, no. 2, Feb. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,  
Uncl.

IVANOV, I. D.; TODOROV, T.

Inhibition of causative agents of tuberculosis with xanthogenates.  
Izv. mikrob. inst., Sofia 7:97-101 1956.

(MYCOBACTERIUM TUBERCULOSIS, effect of drugs on,  
xanthogenates (Bul))

(SULFIDES, effects,  
xanthogenates on M. tuberc. (Bul))



TODOROV, T.

"Safety precautions for working with grounded low-tension equipment upon the transfer of average tension toward the low-tension 380/220-volt side in transformer posts and substations." Vol. 5, no. 5/6, May/June 1954, p. 37. Elektroenergiia, Sofiya

SO: Eastern European Accessions List, Vol 3, no. 11, Nov 1954, L.C.

TUDOROV, T.

The new house. p.33.

KOOPERATIVNO ZEMEDELIE, Sofya, Vol. 11, no. 4, Apr. 1956.

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 5, No. 6, June 1956, Uncl.

TODOROV, T.

TODOROV, T. Exhibition of rationalization in the city of Tolbukhin. p. 17.  
Vol. 6, no. 7, July 1956. RATSIONALIZATSIA. Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol 6, No. 4--April 1957

TOEDROV, T.

"Spot welding in metallurgy."

p. 19. (Leka Promishlelost, Vol. 7, No. 2, 1954, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 12, Dec 53

TODOROV, T; PURVANCV, P.

"Investigation on the utilization of the photoelectron effect for protection from accidents.

p. 37 (Elektroenergiia, Vol. 8, no. 4/5, Apr./May 1957, Sofia, Bulgaria.)

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

TODCROV, T.

"Grounding devices of the electric apparatus and their interconnection"

Elektroenergiia. Sofia, Bulgaria. Vol. 9, no. 12, Dec. 1958

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59 Unclas

TODOROV, T., inzh.

What geysers represent. Prir i znanie 16 no.2:21-22 F '63.

ТОДОРОВ, П.

"Indicators and prospects for introducing luminescent lightning in the light industry."

ЛЕКА ПРОМШЛЕННОСТ, Sofia, Bulgaria, Vol. 8, No. 5, 1959.

Monthly list of EAST EUROPEAN ACCESSIONS INDEX (EEAI), Library of Congress, Vol. 8, No. 8, August, 1959.

Unclassified.



TODOROV, T.

Concerning the Neutral Point Conditions, Protective Grounding and  
Zeroing of Low-tension Networks. TEKHNIKA (Engineering), 7:29:Oct-Nov 55

TODOROV, T., professor; LINGOV, St., nauchnyy sotrudnik; PAV, B., starshiy  
assistant; STEFANOV, St., starshiy nauchnyy sotrudnik; DUNDAKOV, P.,  
nauchnyy sotrudnik

Microclimate of vineyards forming terraces on southern gradients.  
Izojaras 68 no.6:334-342 N-D '64.

1. Georgi Dimitrov Higher School of Agriculture, Sofia.

TODOROV, T.

"The Rationalizers and Inventors of Ruzo State Wool Textile Combine at Iskur Railroad Station; Creators of a New Technique."

p. 29 (Elektroenergiia, Vol. 7, No. 2, 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 11,  
Nov. 1958

TODOROV, T.

Account Control and Bookkeeping of the Wage Fund at the "V. RASHKOV"  
State Industrial Enterprise. Leka Promishlenost (Light Industry), #12:29:Dec. 1954

TODOROV, T.

Increasing the labor productivity in shunting. p. 16.

TRANSPORTNO DELO. Vol. 8, no. 4, 1956

Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Library of  
Congress, Vol. 6, No. 1, January 1957

TODOROV, T.

"Certain links in anti-erosion agricultural engineering."

KHIDROLOGIIA I METEOROLOGIIA, Sofia, Bulgaria, No. 3, 1959.

Monthly List of East European Accessions Index ((EEAI), The Library of Congress, Volume 8, No. 8, August 1959.

Unclassified

TODOROV, T.; KLOCHKOV, B.

The influence of precipitation and the agricultural plants on the  
surface runoff of the precipitation waters and soil erosion.  
Khidro i meteorolog no.1:79-78 '60. (EEAI 10:1)  
(Precipitation (Meteorology))  
(Plants) (Erosion) (Runoff)

TODOROV, T.; ARSOV, K.

Dependence of the discharge constant on the intensity  
of precipitation in the Eastern Rhodope Mountains.  
Khidro i meteorolog no.6:43-52 '62.



TODOROV, T.

Some technical and economic problems in electric grounding. p. 9.  
Pressure water piping of underground hydroelectric power plant. p. 14.  
ELEKTROENERGIJA, Sofiya, Vol. 6, no. 1, Jan. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,  
Uncl.

BALEVSKI, M., kand. med. nauk; TODOROV, T.

Use of corticosteroids and rheopyrine in lung resections  
in tuberculosis patients. Probl. tub. 42 no.10:33-35 '64.

(MIRA 18:11)

1. Nauchno-issledovatel'skiy institut tuberkuleza (direktor  
prof. St. Todorov), Sofiya.

TODOROV, T.

A rare case of incarcerated hernia in a 92-year old man.  
Khirurgiia (Sofia) 18 no.4:487-488 '65

1. Gradska obedinena bolnitsa, Botevgrad (gl. lekar -  
D. Vasilev).

TODOROV, T.; GRUEV

Our results following osteosynthesis of the spinal column and draining of paravertebral abscesses with neorectomy of the vertebral bodies in children with tuberculous spondylitis. Khirurgiia 15 no.2/3:237-239 '62.

1. Iz Detski sanatorium za kostno-stavna tuberkuloza - Varna.  
(TUBERCULOSIS SPINAL surg)

(11)

L 22122-66 EWT(1)

ACC NR: AP6004922

SOURCE CODE: UR/0056/66/050/001/0076/0077

AUTHOR: Kirillova, L. F.; Nikitin, V. A.; Sviridov, V. A.; Strunov, L. N.;  
Shafranova, M. G.; Korb<sup>21</sup>el, Z.; Rob, L.; Zlateva, A.; Markov, P. K.; Todorov, T.;  
Khris<sup>21</sup>to<sup>21</sup>v, L.; Chernev, Kh.; Dalkhazhav, N.; Tuvdendorzh, D.

ORG: Kirillova; Nikitin; Sviridov; Strunov; Shafranova Joint Institute of  
Nuclear Research, Dubna (Ob'yedinenny institut yadernykh issledovaniy); Korb<sup>21</sup>el;  
Rob Czechoslovakian Higher Technical School, Prague (Chekhoslovatskoye Vysheye  
tekhnikeskoye uchilishche); Zlateva; Markov; Todorov; Khris<sup>21</sup>to<sup>21</sup>v; Chernev Physics  
Institute, Bulgarian Academy of Sciences, Sofia (Fizicheskiy institut Bolgarskoy  
Akademii nauk); Dalkhazhav; Tuvdendorzh Institute of Chemistry and Physics,  
Mongolian Academy of Sciences, Ulan-Bator (Institut khimii i fiziki Mongol'skoy  
Akademii nauk)

TITLE: Real part of the pp elastic scattering amplitude at 2, 4, 6, 8, and 10 Gev

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 50, no. 1, 1966,  
76-77

TOPIC TAGS: proton scattering, elastic scattering, scattering amplitude, differ-  
ential cross section, nuclear scattering

Card 1/2

L 22122-66

ACC NR: AP6004922

ABSTRACT: This is a continuation of earlier work by the authors (Phys. Lett. v. 13, 93, 1964) in which they present results of the measurements of the real part of the nuclear elastic scattering amplitude for an energy of 4 Gev, and more precise data for energies 2, 6, 8, and 10 Gev, taking into account the relativistic corrections. The experimental technique was described elsewhere (PTE no. 6, 18, 1963). The differential cross section was measured in the interval  $0.003 < |t| < 0.2 \text{ (Gev/c)}^2$  ( $t = \text{momentum transfer squared}$ ). The analysis of the obtained data as well as those reported by others was based on the Bethe formula (Ann. of Phys. v. 3, 190, 1958) with allowance for radiative corrections. The results agree well with the theoretical curve proposed by Soding (Phys. Lett. v. 8, 286, 1963), up to an energy of 20 Gev, above which some discrepancy appears. Orig. art. has: 1 figure and 2 formulas.

SUB CODE: 20/      SUBM DATE: 25Aug65/      ORIG REF: 001/      OTH REF: 008

Card 2/2

BK

TODOROV, T.G.

Certain experimental data on the toxicology of colchicine. Suvrem.  
med., Sofia 2 no.1:88-93 '60.  
(COLCHICINE toxicol.)

KUIUMDZHIEV, Il.; TODOROV, T. G.

Tissue culture and electron microscopy of viruses of ecthyma contagiosum. Izv. mikrobiol. inst. (Sofia) 13:21-29 '61.

(VIRUSES) (MICROSCOPY ELECTRON)



KUMCHEV, N.; TODOROV, T.G.

Appropos of a pathogen of a rare rickettsia disease in Bulgaria.  
Izv. mikrobiol. inst. (Sofia) 1963-68 162

BULGARIA

T. St. TODOROV, Institute for Scientific Research in Microbiology and Epidemiology (Nauchno-izsledovatel'ski institut po epidemiologia i mikrobiologia) Director VI. KILAI DZHIEV, [Sofia.]

"Echinococcosis in the Former Stara Zagora District."

Sofia, Suvremenna Meditsina, Vol 14, No 2, 1963; pp 44-49.

Abstract [English summary modified]: Comprehensive data of the incidence and epidemiology of echinococcal disease in this region of Bulgaria, based on analysis of hospital records including operative and necropsy data: distribution by sex, age, occupation, rural versus urban. The over-all yearly incidence is around 10%; it is higher among women, rural population, gypsy and Turkish minorities. Breakdown by organ affected, surgical and clinical course data are also given. Two tables.

1/1

TODOROV, T. St.

Study on echinococcosis in the Stara Zagora region. *Suvr. med.* 2:  
44-49 '63.

(ECHINOCOCCOSIS)

TODOROV, Todor Ts.; SENDOV, St. Khr.

Graphoanalytic method of determining entropy changes in case of the parabolic dependence of specific heat on temperature. Godishnik mash elekt 10 no.3:227-238 '61 (publ.'62).

TODOROV, TODOR K.

Method to Calculate Static Condensers for the Group Compensation of the  
Cosine phi on Industrial Enterprises. Elektroenergiya (Electric Power),  
#9:17:Sep 55

TODOROV, T. ST.

Concerning Problems of Our Technical Terminology. Elektroenergiya (Electric Power), #9:23:Sep 55

BULGARIA/Virology - Viruses of Man and Animals. E  
Viruses of Transmittable Infections.

Abs Jour : Ref Zhur Biol., No 6, 1959, 23826

Author : Todorov, T.St.

Inst : -

Title : Epidemiology of Hemorrhagic Fever in the Starozagorsk  
Okrug (Bulgaria).

Orig Pub : Khigiyena, epidemiol. i mikrobiol., 1958, 2, No 1,  
50-56

Abstract : No abstract.

Card 1/1

- 20 -

KORBEL, Z.F.; SHAFRANOVA, M.G.; ZLATEVA, A.I.; MARKOV, P.K.;  
TODOROV, T.S.; CHERNEV, Kh.M.; DALKHAZHAV, N.; TUVDENDORZH, D.;  
ZRELOVA, N.N., tekhn. red.

[Elastic scattering of  $\pi^-$ -mesons on protons at a momentum  
of 4 Gev./c] Uprugoe rasseianie  $\pi^-$ -mezonov na protonakh pri  
impul'se 4 Gev/s. Dubna, Ob"edinennyi in-t iadernykh issledo-  
vanii, 1963. 7 p. (MIRA 17:1)

1. Institut fiziki i khimii Mongol'skoy Akademii nauk, Ulan-  
Bator (for Dalkhazhav, Tuvdendorzh).



DALKHAZHAV, N.; ZLATEVA, A.Y.; KORBEL, Z.F.; MARKOV, P.K.; TODOROV, T.S.;  
TUVDENDORZH, D.; CHERNEV, Kh.M.; SHAFRANOVA, M.G.

Elastic scattering of 4Gev./c mesons by protons. Zhur. eksp.  
i teor. fiz. 47 no.1:12-15 J1 '64. (MIRA 17:9)

1. Ob'yedinenny institut yadernykh issledovaniy. 2. Sotrudniki  
Instituta fiziki i khimii Mongol'skoy Akademii nauk, Ulan-Bator  
(for Dalkhazhav, Tuvdendorzh). 3. Sotrudniki Fizicheskogo  
instituta i atomnoy nauchno-issledovatel'skoy laboratorii  
Bolgarskoy Akademii nauk, Sofiya. (for Zlateva, Markov, Todorov,  
Chernev).

TODOROV, Toshko, S., inzh.

Apparatus for measuring electric resistance. Radio i televiziia 12 no.3:94 '63.

TODOROV, T.T.

Computation of the pipelines for salt solution at the mean  
temperature  $-20^{\circ}\text{C}$  and  $-30^{\circ}\text{C}$ . Godishnik mat elekt 8:1-4 '60.  
(publ. '61).

TODOROV, Todor Ts.; SENDOV, Stoian Khr.

Conductive heat exchange of cylindrical surfaces in case of an internal heat source and two-way heat runoff. The level interpretation of this problem. Godishnik mash elekt 10 no.3:199-210 '61 (publ.'62).

TODOROV, Todor Ts.; SENDOV, Stoian Khr.

The geophoanalytic method of determining changes in the entropy of gases in case of the linear dependence of specific heat on temperature. Godishnik mash elekt 10 no.3:211-226 '61 (publ.'62).

TODOROV, Todor Ts.; SENDOV, Stoian Khr.

Conductive heat exchange of spherical surfaces in case of an internal heat source and one-way heat runoff. The level interpretation of this problem. Godishnik mash elekt IO no.3:185-197 '61 (publ.'62).

TODOROV, Toshko, inzh.

Means for controlling electric safety of portable and stationary consumers in operation. Elektroenergiia 15 no.12:9-12 D '62.

TODOROV, T., inzh.

Leonardo da Vinci. Prir i znanie 17 no.7:22-23 S '64.





DUKOV, K.; ALEKSANDROV, Kr.; TODOROV, T.

News, current events, and facts. Prir i znanie 17 no.9:23-24  
N '64.

TODOROV, T., inzh.

Is the earth becoming lighter? Prir i znanie 17 no.9:24 N '64.

IVANOV, V.I.; TODOROV, T.T.; GLUSHKOV, L.K.; MIKHAILOV, M.D.

Electric modeling of artificial rollers. Godishnik mat elekt  
8:87-95 '60. (publ. '61).

TODOROV, V.

~~Succus liquiritiae~~  
Succus liquiritiae in the treatment of gastric ulcer. Suvrem.med.,  
Sofia 6 no.1:114 1955.

1. Iz katedrata po farmakologiya pri Visshia meditsinski institut  
B. Chervenkov - Sofia (zavezhdashch: prof. P. Nikolov)  
(LICORICE, therapeutic use,  
peptic ulcer)  
(PEPTIC ULCER, therapy,  
licorice)

EXCERPTA MEDICA Sec 2 Vol 12/5 Physiology May 59

2013. INULA HELENIUM USED AS AN ANTHELMINTHIC DRUG (Bulgarian text) - Todorov V. Sophia - BULG. AKAD. NAUK 1958, 4 (61-68) Graphs 3 Tables 1

Experimental research is in progress to establish the anthelmintic effect of the Bulgarian plant *Inula helenium*. The infusion is the most active of the medicinal forms tested so far, namely infusion, extract and tincture prepared from the roots. It paralyzes earthworms in 15 min. Tested on cats, the infusion had a good anthelmintic effect on roundworms only. The drug is easily taken by white mice, rats and cats in a dosage of 3-4 g./kg.

COUNTRY : BULGARIA ✓  
CATEGORY : Pharmacology, Toxicology. Chemotherapeutic Preparations,  
Antihelminthic Substances  
REF. JOUR. : ZEMBiol., No. 12 1958, No. 56856  
AUTHOR : Todorov, V.  
INST. :  
TITLE : A Study of the Antihelminthic Effects of Certain  
Therapeutic Medicinal Plants  
ORIG. PUB. : Farmatsiya (Bulg.), 1957, Vol.7, No.2, 36-40  
ABSTRACT : No abstract.

Card: 1/1

TODOROV, V.

Experimental studies on the effect of theophylline associated with sodium nucleinate (nuclevasan) on leukopenia in radiation sickness in rabbits. Nauch tr. vissh. med. inst. Sofia 42 no.1:147-156 '63.

1. Predstavena ot prof. d-r P. Nikolov.  
(NUCLEIC ACIDS) (THEOPHYLLINE)  
(RADIATION INJURY, EXPERIMENTAL)  
(LEUKOPENIA)



NIKOLOV, P.; TODOROV, V.

On the laxative effect of the Bulgarian preparation rozalin  
(Flores Rosae damascenae Mill.). Suvr. med. 14 no.7:19-22  
'63.

(CATHARTICS) (PLANTS, MEDICINAL)

TODOROV, V.

ALEKSIEV, N.; PELKIN, S.; NICHEV, V.; TODOROV, V.

Problem of therapeutic physical culture in pulmonary tuberculosis.  
Sovrem. med., Sofia 7 no.12:113-121 1956.

1. Iz Nauchnoizsledovatel'skiiia institut po tuberkuloza (Direktor:  
Dots. St. Todorov).

(TUBERCULOSIS, PULMONARY, therapy,  
exercise ther. (Bul))  
(EXERCISE THERAPY, in var. dis.  
pulm. tuberc. (Bul))

TODOROV, V. Pharmacological Institute of Univ. of Sofia The struggle against  
parasitic tapeworms in Bulgaria Annales Medicales, Sofia 1949, 41/8 (861-863)

SO: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

TODOROV, V.S.

Experimental data on leukopietic activity of certain nucleotide preparations. Suvrem.med., Sofia no.11:16-25 '59.

1. Iz Katedrata po farmakologija pri VMI - Sofia. Zav.katedrata:  
prof. P. Nikolov.

(LEUKOCYTE COUNT pharmacol.)

(NUCLEOSIDES ANDNUCLEOTIDES pharmacol.)

TODOROV, Veselin S., starshch asistent

~~Anthelmintic action of Cucurbita pepo seeds. Farmatsia, Sofia~~  
4 no.6:30-36 1954.

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Zavezhdash katedrata: prof.P. Nikolov.

(ANTHELMINTHICS,  
pumpkin seeds)

(SEEDS,  
pumpkin seeds, anthelmintic eff.)

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1. Nauchnoizsledovatel'ski institut po goriva i toplotekhnika.

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1. Nauchnoizsledovatel'ski institut za goriva i toplotekhnika (for Belchev and Todorov). 2. Durzhavno minno predpriatie "Bolshevik" (for Stankov).

TODOROV, V.St.

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(GASTRIC JUICE,  
secretion, eff. of bromides)  
(BROMIDES, effects,  
on gastric secretion)



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Some observations on the treatment of enterobiasis with the use  
of rosoline preparations in children. Suvr. med. 16 no.11:  
687-688 ' 65

ACC NR: AP6029150

SOURCE CODE: RU/0016/65/000/011/0687/04-0

AUTHOR: Todorov, Ves.; Genov, G.; Georgieva, B.

ORG: none

TITLE: Treatment of enterobiasis in children using rozalin

SOURCE: Suvremenna medicina, no. 11, 1965, 687-688

TOPIC TAGS: man, proctology, gastroenterology, drug treatment

ABSTRACT: Use of drageos containing a preparation compounded from Rosa damascona flowers in 38 children aged 3 to 6 was successful in eliminating enterobiasis in all but 2 of them following up to 4 courses of 5-day therapy with a week or two of drugless intervals between courses. [JPRS: 36,592]

SUB CODE: 06 / SUBM DATE: 00Jul65

Card 1/1 LC

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1957.

1. Iz Katedrata na farmakologija pri VMI - Sofia Zav. katedrata:  
P. Nikolov.

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leukopoiesis)

(LEUKOCYTES, eff. of drugs on  
theophylline on leukopoiesis)

DERBASOV, N.M., inzh.; TOJCHOV, V.S., inzh.; SHISHOV, V.P., inzh.

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(RADIATION PROTECTIVE AGENTS)  
(BIOFLAVONOIDS)

RACHEV, L., prof.; TODOROV, Y., dots.; STATEVA, St., doktor;  
DANILEVSKAYA, N. [translator]; MIRONOV, S., doktor [translator];  
IVANOVA, I., doktor [translator]; GRIGOR'YEVA, N., red.;  
SLAVOV, Boyan, tekhn. red.

[Metabolism in children] Obmen veshchestv v detskom vozraste.  
Sofia, Gos. izd-vo med. i fizkul'tura, 1962. 423 p.  
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(Zaporozh'ye Province—Motorcycle racing)

TODOROV, YU S.

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1. Iz Nauchno-issledovatel'skogo instituta okhrany materinstva  
i detstva (dir. S.A.Kolarov) i kafedry pediatrii Sofiyskogo  
meditsinskogo instituta (zav. prof. L.Rachev)  
(THYMOL) (HEPATITIS, INFECTIOUS)



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Considerations on amebic dysentery in Bulgaria. I. Experience with laboratory diagnosis of *Entamoeba histolytica*. *Sovrem. med.*, Sofia 5 no.4:34-41 1954.

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SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957, Uncl.

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(MIRA 17:12)

1. Kishinev State University.



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SOV/21-59-11-5/27

AUTHOR: Todorova, H.S.

TITLE: On veyl's Problem in a Lobachevskiy Space

PERIODICAL: Dopovidi Akademiyi nauk Ukrayins'koyi RSR, 1959, Nr 11, pp 1193 - 1196 (USSR)

ABSTRACT: In the work, the existence of a regular surface in Lobachevskiy space, which realizes a fourfold continuously differentiable metric of curvature, defined on a sphere, is established.

That problem was put forward by Veyl [Ref 1] for Euclidean space, and its solution has been accomplished by H. Lewy [Ref 2], O.D. Aleksandrov [Ref 3], A.V. Pogorelov [Ref 4] and L. Nirenberg [Ref 5].

There may exist within a Lobachevskiy space a closed convex surface which can be mapped one-one onto a sphere in such a way that its first basic form would, at proper parameterization, coincide with the metric defined on the sphere. Investigating 2 theorems, the author

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SOV/21-59-11-5/27

On veyl's Problem in a Lobachevskiy Space

establishes the existence of a regular surface in a Lobachevskiy space which realizes the continuously differentiating metric of curvature, which is greater than the space curvature. There are 6 references, 3 of which are Soviet, 1 German, 1 American and 1 English.

ASSOCIATION: Zaporiz'kyk mashynobudivnyy instytut (Zaporozh'ye Institute of Machine-Building)

PRESENTED: By B.V. Hnyedenko, Member, AS UkrSSR

SUBMITTED: March 23, 1959

Card 2/2

IVANOV, V.; TRANDAFILOV, I.; TODOROVA, M.

Preparation of an injection solution from ... and ...  
tsent inst 4:58-59 '63.

... (1954). (In Bulgarian) ...  
between the number of crystal nuclei,  $Z$ ,  
electrolytic deposition of metals in a given  
overpotential,  $\eta$ , was studied using an  
The theory which was tested was based on  
...  
... between  $\log Z$  and  $1/\eta$ , in agreement with the  
theory of electrolytic formation of nuclei advanced by Erdy-  
Gruz and Wick (*Z. physical. Chem.*, 1932, [A], 162, 62) and  
with the results reported by ...