

Yanysheva, N. Ya.

*Methodological approaches to the standardization of
carcinogenic substances in the air.*

GIGIENA I SANITARIYA, Vol 37, No 1, 1972, pp 90-93

NTC 73-14528-06F

Krotkov, F. G.

*The forthcoming sixteenth all-union congress of
Hygienists and Sanitarians.*

GIGIENA I SANITARIYA, Vol 37, No 2, 1972, pp 3-4

NTC 73-13839-13B

Karpov, A.P.

Electrophysiological analysis of the effect
of certain chemicals on olfactory nerve
structures in the hygienic standardization
of atmospheric pollutions.

GIGIENA I SANITARIYA, 1972, pp 4-10, v. 37,
n. 2.

NTC 73-12262-06J

Kireyeva, I. S.

*The efficacy of preventive measures against the
cancerogenic hazards in production of coal briquettes.*

GIGIENA I SANITARIYA, Vol 37, No 2, 1972, pp 10-13

NTC 74-10075-06J

Shtamikov, Ye. V.

*Mutagenic activity of several polymers used in the
() demineralization of water.*

GIGIENA I SANITARIYA, Vol 37, No 2, 1972, pp 17-22

NTC 73-14522-13B

Yablochkin, V. D.

*A study of volatile substances released by various kinds
of polymer materials.*

GIGIENA I SANITARIYA, Vol 37, No 2, 1972, pp 25-28

NTU 73-14531-07C

Shmuter, L.M.

The effect of the chronic action of low
concentrations of chlorinated hydrocarbons
immunoglobulins.

GIGIENA I SANITARIYA, 1972, pp 32-35, v. 37,
n. 2.

NTC 73-12263-06J

Fomezova, E. N.

The extraction-photometric method of determining triethylamine in air.

GIGIENA I SANITARIYA, Vol. 37, n. 2, 1972,

p. 56-58

NTC 73-11446-07C

Matevosyan, R.S.

A method for the combined inoculation of
laboratory animals with dust and gas.
GIGIENA I SANITARIYA, 1972, p 80, v. 37, n. 2.
NTC 73-12261-06J

Fratrich, I.

Hygiene aspects of protecting the environment
from pollution.

GIGIENA I SANITARIYA, n. 2, 1972, p.89-91

NTC 73-11239-06F

Polyanskiy, V. P.

*Atmospheric pollution on the lots of modern oil-
processing plants and assessment of the efficiency of
the existing hygienic recommendations.*

GIGIENA I SANITARIYA, Vol 37, No 3, 1972, pp 7-9

NTC 74-10073-06J

18-Oct-73

Uncl (BNWL-tr--87) Distribution of absorbed dosage of
alpha-active aerosol particles over tissue depth.
SALMANSON, YU.E.; CHUTKIN, O.A. Translated from Gig.
Sanit.; 37: No. 3, 47-51(1972). 5p. Dep. NTIS \$3.00.

06R dosimetry; 06F ecology; 06R radiobiology;
translations
MN-48 P NSA

NTC-73-13841-06J

Gildenskiold, R. S.

*A horizontal cage for chronic inoculation of animals
with finely dispersed dust and gases.*

GIGIENA I SANITARIYA, Vol 37, No 3, 1972, pp 79-83

NTC 73-13842-06L

Popov, V. A.

Conditions for Keeping Laboratory Animals in 100-Liter Inoculation Cages during Long-term Chronic Experiments

GIGIENA I SANITARIYA, v. 37, n. 3, 1972, pp. 83-86

NTC 73-21715-06C

Smolyar, V. I.

Microelement requirements of children and
adults.

GIGIENA I SANITARIYA, n. 3, 1972, p. 86-89

NTC 73-11242-06E

Sidorenko, G. I.

Possible ways to accelerate development of maximum permissible concentrations of atmospheric pollutants.

GIGIENA I SANITARIYA, n. 3, 1972, p. 93-95

NTC 73-11243-06J

Kornienko, A. P.

Hygienic evaluation of a mixture of sulfuric acid aerosol, sulfurous anhydride, nitrogen oxides and ammonia as an atmospheric pollutant.

GIGIENA I SANITARIYA, Vol 37, No 4, 1972, pp 8-10

NTC 73-14513-13B

Moshayev, Ye. A.

The joint action on the organism of surfactants and other chemical substances.

GIGIENA I SANITARIYA, Vol 37, No 4, 1972, pp 26-28

NTC 73-14546-06F

Sakharov, Yu. I.

Criteria for hygienic evaluation of household chemicals.

GIGIENA E SANITARIYA, Vol 37, No 4, 1972, pp 40-43

NTC 73-14552-06I

Dmitriev, M. T.

Ionization-chromatographic determination of
aromatic hydrocarbons in atmospheric air.
GIGIENA I SANITARIYA, Vol. 37, n. 4, 1972,
p. 74-78

NTC 73-11447-07C

Pinigina, I.A.

The use of 2,4-dinitrophenylhydrazine to determine carbonyl compounds in air.

GIGIENA I SANITARIYA, Vol. 37, n. 4, 1972,

p. 78-81

NTC 73-11448-07C

Feldman, N. G.

Neurohistological methods in hygienic standardization.

GIGIENA I SANITARIYA, Vol 37, No 4, 1972, pp 86-88

NTC 73-13846-06J

Danaskin, V. I.

*The effectiveness of hygienic control of the use of
pesticides in agriculture.*

GIGIENA I SANITARIYA, Vol 37, No 4, 1972, pp 114-115

NTC 73-13845-02D

Sidorenko, V. F.

A method of modeling to study the dissemination of
motor vehicle emissions in housing complexes

GIGIENA I SANITARIYA, n. 5, 1972, pp. 9-12

NTC 73-13151-13B

Bokina, A. I.

A study of certain aspects of gastro-intestinal tract function in persons drinking water with a high boron content for a prolonged period of time.

GIGIENA I SANITARIYA, n. 5, p. 19-24, 1972

NTC 73-11000-06E

Markova, Z. S.

Sanitary-chemical evaluation of polymer building materials based on formaldehyde and epoxide resins

GIGIENA I SANITARIYA, n. 5, 1972, pp. 24-28

HTC 73-13150-111

Vasilenko, N. M.

Data to justify reducing the maximum permissible
concentration of aniline in the air of working zones

GIGIENA I SANITARIYA, n. 5, 1972, pp. 31-35

NTC 73-13152-06J

Zamkova, M. A.

*Several aspects of the physiological-hygienic basis of
programmed teaching of elementary school children.*

GIGIENA I SANITARIYA, Vol 37, No 5, 1972, pp 43-45

NFC 73-13848-05J

Speranskii, S. V.

Determining thresholds of toxic effect by the "living
electrodes" method

GIGIENA I SANITARIYA, n. 5, 1972, pp. 69-72

HTC 73-13153-06T

Резеы-С.-А. Попов, V. A.

Hygienic evaluation of oxides of nitrogen as atmospheric pollutants.

GIGIENA I SANITARIYA, Vol 37, No 5, 1972, pp 77-81

NFC 73-13843-06F

Neiman, I. N.

*The possibility of determining maximum doses of
Carcinogenic substances.*

GIGIENA I SANITARIYA, Vol 37, No 5, 1972, pp 90-93

NTC 73-13844-06E

Zeltser, M. E.

Phagocytic activity and several indices of metabolism
of neutrophils in iodine deficiency

GIGIENA I SANITARIYA, n. 5, 1972, pp. 99-101

NTC 73-13154-06P

Elakhovskaya, N. P.

On the metabolism of nickel entering the
organism with drinking water.

GIGIENA I SANITARIYA, n. 6, p. 20-22, 1972.

NTC 73-11005-06P

Suvorov, G. A.

The functional state of the Hippocampus during prolonged impulse and stable noise.

GIGIENA I SANITARIYA, Vol 37, No 6, 1972, pp 29-31

NTC 73-13847-06P

Pasternak, N.

On the amount of pollen and fungus allergens in
atmospheric air.

GIGIENA I SANITARIYA, n. 6, p. 97-98, 1972.

NTC 73-11006-06F

Zarubina, N. A.

The role of environmental factors in the development
of chronic pneumonia.

GIGIENA I SANITARIYA, n. 6, p. 99-101, 1972

NTC 73-11007-06E

Kagan, Yu. S.

*Tentative estimation of hygienic standards of
pesticides in food products using correlation
analysis of toxicity and cumulation indices*
GIGIENA I SANITARIYA, n. 7, 1978, pp. 44-46
NTC 73-12970-06H

Kalina, G. P.

*Combination medium for simultaneously recording
bacteria of the Bacillus Coli group and differentiating
them from the family Pseudomonadaceae.*

GIGIENA I SANITARIYA, Vol 37, No 7, 1972, pp 77-79

NTC 73-14644-06M

Yanysheva, N. Ya.

Establishing the maximum permissible concentration
of benz(a)pyrene in the air of populated areas.

GIGIENA I SANITARIYA, 1972, p. 87-91, v. 37, n. 7.

NTC 73-12264-13B

Yelfimova, Ye. V.

Study of combined resorptive effect of atmospheric
pollutants (gases and dust) 11 pp

GIGIYENA I SANITARIYA, nr. 8, 1972, pp. 11-16

AIR/FTD-HT-23-523-74

Ryazanova, R. A.

Experimental Data for the Establishment of Maximum
Permissible Concentration of Cineb in Factory Air
GIGIENA I SANITARIYA, n. 8, 1972, pp. 42-45
NTC 73-12618-06J

Dmitriev, M. T.

Gas chromatography method of determining
the total amount of organic substances in
air.

GIGIENA I SANITARIYA, 1972, pp 66-68, v. 37,
n. 8.

NTC 73-12265-07C.

Kordlev, A. A.

The Effect of Ozonation on the Anticholinesterase
Activity of several Phosphororganic Pesticides

GIGIENA I SANITARIYA, n. 8, 1972, pp. 99-101

NTC 12617-06F

Voitenko, G. A.

*Experimental data for establishing maximum permissible
concentrations of tillam in the air of working areas*
GIGIENA I SANITARIYA, n. 8, 1972, pp. 104-105
NTC 73-12971-06J

Izmatev, A. D.

Better Cooperation between Sanitary and Veterinary
Services in Controlling the use of Pesticides
GIGIENA I SANITARIYA, n. 8, 1972, pp. 110-111

NTC 73-12616-06F

Petrovskiy, V. V.

50th anniversary of the country's health service.

GIGIENA I SANITARIYA, Vol 37, No 9, 1972, pp 3-9

NTC 73-14550-08E

Cogoli, A. A.

*The significance of water hardness in the formation
and development of atherosclerosis*

GIGIENA I SANITARIYA, v. 37, n. 9, 1972, pp. 9-13

NTC 73-21710-06E

Novikov, Yu. V.

Hygienic standardization of the permissible amount of uranium in drinking water.

GIGIENA I SANITARIYA, Vol 37, No 9, 1972, pp 13-17

NTC 73-13200-06T

Suslikov, V. L.

Practical work in sanitary-hygiene inspection of
water distributing systems

GIGIENA I SANITARIYA, v. 37, n. 9, 1972 , pp. 89-90

NTC 73-21714-13B

Salikhodzhaev, S. S.

*The state of the olfactory analyzer under the influence
of chlor- and phosphororganic pesticides*

GIGIENA I SANITARIYA, v. 37, n. 9, 1972, pp. 95-96

NTC 73-21708-06J

Krasilshchikov, D. G.

*The Effect of detergents in water on the accumulation
of hexachlorine in the liver and fatty tissue of
white rats*

GIGIENA I SANITARIYA, v. 37, n. 9, 1972, pp. 96-97
NTC 73-21706-06E

Sktannikov, E. V.

*Decontamination of water polluted by DDT and
hexachlorocyclohexane.*

GIGIENA I SANITARIYA, Vol 37, No 9, 1972, pp 97-99

NTC 73-13201-13B

Kutryn, I. M.

Determining the chemical oxygen requirement in water.

GIGIENA I SANITARIYA, Vol 37, No 9, 1972, pp 99-100

NTC 73-13202-13B

Petrovskii, K. S.

Higher Quality Dissertations

GIGIENA I SANITARIYA, v. 37, n. 10, pp. 7-12, 1972

NTC 73-21711-05B

Vetrile, L. A.

*Experimental research for hygienic evaluation of a method
of artificial replenishment of underground water reserves.*

GIGIENA I SANITARIYA, Vol 37, No 10, 1972, pp 14-18

NTC 73-14533-13B

Agency: CPSC
F.O.No. 75-11600

9844/2003
1 Aug. 1974

Title: O Mytagenzom Vliyanii Benzola i Toluola v
Uslobiyakh Eksperimenta

Authors: B V.B. Dobrakhotov

Source: Gigiyena i Sanitaliya, Vol 37 (10), 1972

Language: Russian ~~RUSSIAN~~ pp 36-39

Instructions: Type single space, no paste-up, leave
space, translate captions:

Ivakhnenko, I. G.

*The Mathematical Prediction of Degradation Time
of Pesticides in Plants by the probability Algorithms
of the grouped arguments Method*

GIGIENA I SANITARIYA, v. 37, n. 10, 1972, pp. 43-48
NTC 73-21705-06C

Nikitin, D. P.

*The public water supply as a social factor in the
prevention of intestinal infections.*

GIGIENA I SANITARIYA, Vol 37, No 10, 1972, pp 54-56

NTC 73-14547-13B

Petryanov, I. V.

*The problem of hygienic standardization of environmental
contamination in a scientific-technical revolution.*

GIGIENA I SANITARIYA, Vol 37, No 10, 1972, pp 79-83

NTC 73-14551-06J

Dyachuk, I. A.

The use of a five-point system to determine volatile
substances, released by polymers in room air

GIGIENA I SANITARIYA, v. 37, n. 10, 1972, pp. 97

HTC 73-21696-13B

Employment of a Five-Point System for Determining the
Presence of Volatile Substances Released by Polymers
in the Air of Rooms, by I. A. Dyachuk, 5 pp.
GIGIYENA I SANITARIYA, No 10, 1972, pp 97-99.
NAVY/NISC-3430

May 73

Bulgakov, A. M.

Sanitary-hygienic questions in designing heated
swimming pools

GIGIENA I SANITARIYA, v. 37, n 10, 1972, pp. 101-102

NTC 73-21712-13B

Linyuchev, N. N.

The effect of phenobarbital on the toxicity and anti-
cholinesterase activity of chlorophos
GIGIENA I SANITARIYA, v. 37, n. 10, 1972, pp. 106-107
NTC 73-21704-06T

Krasyuk, N. N.

*The migration of mercury contained in several Pesticides
in Biological chains.*

GIGIENA I SANITARIYA, No 11, 1972, pp 51-54

NTC 73-14311-06F

Yefremova, L. S.

A Photocolorimetric Method of Determining Microconcentrations of Carbon Monoxide.

GIGIYENA I SANITARIYA, No. 11, 1972, pp.71-73.

WISC 3475

Bolozovskiy, A. B.

A rapid method of determining small concentrations of mercury vapors in air.

GIGIENA I SANITARIYA, Vol 37, No 11, 1972, pp 78-79

NTC 73-14104-14B

Novikova, K. F.

*Separate determination of residual amounts of
methylnitrophos in apples and water by the colorimetric
method.*

GIGIENA I SANITARIYA, Vol 37, No 11, 1972, pp 80-82

NTC 73-14515-07C

Spynu, Ye. I

Comprehensive hygienic standardization of new phosphor-organic pesticides in environmental objects.

GIGIENA I SANITARIYA, Vol 37, No 11, 1972, pp 96-99

NTC 73-14545-08F

Agency: HEM/PHS/CDC
P.O.No. PLD-23990-74

9544/1095
19 Nov. 1973

Title: Accumulation of Methaenoglobin in the Blood of
Albino Rats in Case of Different Regimes of Aniline
Inhalation (See b7c)

Author: Kh.S. Markaryan

Source: Gigiyena i Sanitariya Vol. 37, Dec. 1972

Language: Russian pp 53-57

Instructions: Type single space. No Paste-up, leave
space, translate all captions 7 key.

NIKITIN, D. P.
//GIGIENA I SANITARIYA//
--/--/1972,V0037,N0012,
Epidemiological Aspects of the Sanitary Protection
of Reservoirs,
pp 61-63,NTC 74-10063-13B@@

Eferenova, L. S.

A photoolorimetric method of determining microcon-
centrations of carbon monoxide.

GIGIENA I SANITARIYA, Vol 37, No 12, 1972, pp 71-73

NTC 73-14324-07B

Novikova, I. S.

A Chromatographic Method of Determining Carbon
Dioxide in the Air.

GIGIYENA I SANITARIYA, No. 12, 1972, pp.77-78.

NISC 3475

Korolev, A. A.

*Ozonization as a method of decontaminating water
contaminated by chemical compounds.*

GIGIENA I SANITARIYA, Vol 37, No 12, 1972, pp 78-82

NTC 73-14310-07A

SIDORENKO, G. I.
//GIGIENA I SANITARIYA//
--/--/1973, V0038, N0001,
A Study of Bdellovibrio Bacteriovorus as one of
the Biological Factors in Self-Purification of
Bodies of Water,
pp 11-14, NTC 74-10070-13B@@

Sidorenko, G. I.

*Current hygiene problems related to the prevention of
intestinal infections caused by water.*

GIGIENA I SANITARIYA, Vol 38, No 1, 1973, pp 14-16

NTC 73-14633-06E

Chuganikhina, N. V.

*A comparative evaluation of methods of detecting
mycobacterium tuberculosis in air.*

GIGIENA I SANITARIYA, Vol 38, No 1, 1973, pp 73-75

NTC 74-10089-06I

RUDENKO, G. G.

//GIGIENA I SANITARIYA//

--/--/1973, V0038, N0001,

Deferrization, Demanganization, and Disinfection
of KNEPR Water on a Ozonation and Filtration
Facility,

pp 92-94, NTC 74-10064-13B@@

Khranova, S. I.

*Dynamics of the amount of chlororganic solvents contained
in plants, watered with industrial sewage.*

GIGIENA I SANITARIYA, Vol 38, No 1, 1973, pp 102-103

NTC 73-14842-02D

Borisenkova, R. V.

*Working conditions and dust-related occupational diseases c
at an open coal pit.*

GIGIENA I SANITARIYA, Vol 38, No 2, 1973, pp 40-43

NTC 73-14347-06J

BRAUN, D. D.
//GIGIENA I SANITARIYA//
--/--/1973, V0038, N0002,
Hygienic Aspects of the Prolonged use and the
Durability of Articles Made of Plastics used in
the Food Industry and in the Home,
pp 43-48, NTC 74-10976-111C@

SLUTSKER, A. S.

//GIGIENA I SANITARIA//

--/--/1973, V0038, N0002,

Evaluation of the Accuracy and Reliability of
Measurements of Dust Concentration with the Weight
Method of Determination,

pp 61-65, NTC 74-10285-13B@@

MALTSEVA, M. M.

//GIGIENA I SANITARIYA//

--/--/1973, V0038, N0002,

Determination of small amounts of titanium and Th^{232} in biological material in the presence of rare earth elements, Nb, Ta, Al, SiO_2 and a number of other elements,

pp 67-69, NTC 74-10282-07B@@

Korneva, E. E.

*A study of living conditions in two-story buildings with
apartments on both levels.*

GIGIENA I SANITARIYA, Vol 38, No 2, 1973, pp 88-89

NTC 73-14639-05K

SAIMAN, A. A.
//GIGIENA I SANITARIYA//
--/--/1973, V0038, N0002,
A Study of the Emission of Air Pollutants During
Incineration,
PP 91-93, NTC 74-10284-13B@@

Khaymovich, M. L.

The effect of noise on general immunological reactivity.
GIGIENA I SANITARIYA, Vol 38, No 2, 1973, pp 96-98

NTC 73-14843-06P

Lasutka, F. A.

*The toxicity of anabasins-thiophos in their combined
efffet on the organism.*

GIGIENA I SANITARIYA, Vol 38, No 2, 1973, pp 98-100

NTC 73-14636-06T

Melekhina, V. P.

*Hygienic assessment of the hydrogen ion content in the
atmospheric air.*

GIGIENA I SANITARIYA, Vol 38, No 3, 1973, pp 6-9.

NTC 73-14634-06F

Rusakov, N. V.

Experimental study of the allergenic action of ortho-
and para-nitrochlorobenzene 8 pp

GIGIYENA I SANITARIYA, nr. 3, 1973, pp. 13-16

AIR/FPD-IT-23-556-74

KONSTANTINOV, V. G.

//GIGIENA I SANITARIYA//

--/--/1973, V0038, N0003,

Hygienic Assessment of the Use of Petroleum Pitch
as a Binder for Anode Masses in the Electrolytic
Production of Aluminium,

pp 27-30, NTC 74-11244-06J@

GADASKINA, I. D.
//GIGIENA I SANITARIYA//
--/--/1973, V0038, N0003,
Characteristics of the Biotransformation of Benzene
in Young Rabbits,
pp 30-32, NTC 74-10685-06T00

KRUMER, S. E.
//GIGIENA I SANITARIYA//
--/--/1973,VO033,M-----,
No English Title,
DP 71-72, * EPA TR 406-7400

Manita, M. D.

Quantitative summary determination of oxidants in the air.
GIGIENA I SANITARIYA, Vol 38, No 3, 1973, pp 78-80

NTC 73-14635-13B

Khizhnyak, N. I.

*Sanitary Helminthological evaluation of irrigation
using sewer water by sprinkling.*

GIGIENA I SANITARIYA, Vol 38, No 3, 1973, pp 104-105

NTC 73-14641-02D

Ovcharenko, N. V.

*Some regularities in the incidence of pneumoconiosis
among miners in the Donets Basin.*

GIGIENA I SANITARIYA, Vol 38, No 3, 1973, pp 118-120

NTC 74-10062-06J

YAKUSHEVICH, YU. E.

//GIGIENA I SANITARIYA//

--/--/1973, V0038, N0004,

Experimental Data on the Hygienic Evaluation of
Continuous and Interrupted Action of Benzene,
Toluene and Xylene,

pp 6-9, N.C 74-10686-06J@@

Sarkisyan, Ye. Ye.

*Phagocytic activity of glycogen content of blood
leucocytes in children and adolescents under the
influence of a chemical factor of low intensity.*
GIGIENA I SANITARIYA, Vol 38, No 4, 1973, pp 35-37
NTC 73-14632-08E

Chikin, S. Ya.

*Some problems of the scientific treatment of the problem
"atmospheric air pollution and its influence on the
sanitary and living conditions and health of the
population" in the RSFSR.*

GIGIENA I SANITARIYA, Vol 38, No 4, 1973, pp 52-53

NTC 74-10065-06F

CHIKIN, C. YA.

//GIGIYENA I SANITARIYA//

--/04/1973, V0000, N0004,

*Problems relating to a scientific approach to
"Air pollution and its effect on sanitation and
public health" in the RSFSR/Russian federation of
Soviet Socialist Republics, 5 pp,
pp 52-55, AIR/FTD-HC-23-1891-74##*