661

PROPOSALS PROCESSED BY IOEH NOT RECOMMENDED

CRMC-Motley1000-Subj-002301

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List of proposals of research project processed by IOEH

but not recommended for support by Scientific Committee.

BIGELOW, Bradley, M.D.: Department of Pathology, Bellevue Hospital, New York: - "Ferruginous bodies in the lungs of inhabitants of Paris not occupationally exposed to asbestos".

BOHLIG, Heinz, M.D.: Municipal Hospital, 588 Ludenscheid, West Germany: - "Epidemiological survey of frequency of mesothelioma in relation to occupational and environmental asbestos exposure in the city of Hamburg."

CHAMPEIX, J., M.D., Prof.: Faculté de Médecine, Clermont-Ferrand, France: - "Ferruginous bodies in the lungs of people not occupationally exposed to asbestos in France."

CRALLEY, Lewis J.: U.S. Dept. of Health, Education and Welfare, Cincinnati, Ohio: - "Electromotive properties of metals."

DICKSON, Robert, Prof.: Dalhousie University and Victoria General Hospital, Halifax, N.S.: - "A study of lung diseases in pulp and paper mill and shipyard workers."

GROSS, Paul (IHF), Pittsburgh. Pa.: "Study of the development and origin of ferruginous bodies in the lungs of hamsters and the general population."

GROSS, Paul (IHF),Pittsburgh, Pa.: The pathogenicity of brake lining-dust, its relation to the development of asbestos bodies."

GROSS, Paul (IHF), Pittsburgh Pa.: " Preliminary study of brake-drum dust."

GRZYBOWSKI, Stefan, M.D.: University of British Columbia, Vancouver, N.C.: "Investigation on diffuse pulmonary fibrosis with particular reference to exposure to asbestos."

INDUSTRIAL HYGIENE FOUNDATION OF AMERICA: Pittsburgh, Pa.: "Studies on trace metals as possible factors in the pathogenicity of certain industrial dusts l, nickel."

INDUSTRIAL HYGIENE FOUNDATION OF AMERICA: Pittsburgh, Pa.: "Quantification and identification of inhaled fibres retained in lungs of urban U.S. residents vs. rural residents."

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CRMC-Motley1000-Subj-002302

INDUSTRIAL HYGIENE FOUNDATION OF AMERICA: Pittsburgh, Pa.
"Research on human lungs from people not occupationally exposed to asbestos."

MURPHY, Raymond L.J., Jr., M.D.: Harvard University, Boston, Mass.
"Chest auscultation in the diagnosis of asbestosis."

PORIN, J.,M.D.: Caen University, Caen, France: -
" Project of an experimental study of the effects of inhalation of dust in animals."

REIMANN, H.A., M.D.: Hahnemann Medical College and Hospital of Philadelphia: Philadelphia, Pa.: - "Enteric entry of asbestos as possible cause of systemic lesions."

SELIKOFF, Irving J., M.D.: Mount Sinai School of Medicine, New York, NY.:
1) "Study of the radiological characteristics and development of cor pulmonale in asbestosis."

2) "Pleural calcification in a radiographic survey of a large industrial city in the United States."

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