Recent Articles in Ageing Research

List No. 14, collected November 1974 – January 1975

As a regular feature of Gerontologia, the Editors publish in each issue a selection of recent articles in all fields of ageing research covered by this journal, appearing in other journals in this field and in some multi-disciplinary journals generally accessible to most readers. This selection does not intend to be complete, but to present articles which in the opinion of the Editors will be of interest to our readers. The Editors are responsible for the selection, but invite readers to bring to their attention articles which they think should be included in the next list.

The articles are ordered alphabetically under the following subject headings: (1) General, (2) Biochemistry, (3) Metabolism, (4) Cell Culture, (5) Physiology and Cell Biology, (6) Immunology, (7) Histology, Cytology, Comparative Anatomy, (8) Pharmacology, (9) Longevity, Populations, Genetics, (10) Plants, and (11) Psychology and Behaviour.

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Karen, P.; Deyl, Z., and Jelínek, J.: Influence of age and treatment with sodium...
chloride and desoxycorticosterone acetate on collagenous stroma of compensatory
O.: Lipoprotein pigments – their relationship to ageing
in the human nervous system. I. The lipofuscin content of nerve cells. Brain 97:
in the human nervous system. II. The melanin content of pigmented nerve cells.
phosphoribosyltransferase activities in
K. and Kanongo, M. S.: Age-dependent induction of isoenzymes of tyrosine
G., and Cristofalo, V. J.: Error accumulation and aging in human
particles in senescent nematodes. Mech.
Metabolism Inamdar, A. R.; Person, R.; Kohnen, P.; Duncan, H., and Mackler, B.: Effect of age
Intestinal absorption of glycine, L-alanine and L-lysine in the old rat.
Cell Culture Bezooijen, C. F. A. van; Noord, M. J. van, and Knook, D. L.: The viability of paren-
R.: Age distribution of human diploid fibroblasts. A stochastic
microdensitometry as a measure of cycling-
ferative capacity and DNA content of aging human diploid cells in culture: a cyto-
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Pollock, M. L.; Miller, H. S., and Wilmore, J.: Physiological characteristics of
champion American track athletes 40 to 75 years of age. J. Geront. 29: 645-649
potentials of the rat diaphragm and their sensitivity to tetrodotoxin
Immunology Buckley, C. E.; Buckley, E. G., and Dorsey, F. C.: Longitudinal changes in serum

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