BIBLIOGRAPHY
Andrew R Lloyd and Joost J. Oppenheim [1992]


Baciu, I. [1946]
The role of the central nervous system in the inducement of the phagocytic reaction. Doctoral dissertation, Institute of Physiology and Medical Physics, University of Cluj (Romanian English translation available).


Belluardo, N., Mudo, G., Cella, S., Santoni, A., Foni, G. and Bindoni, M. [1987]
Hypothalamic control of certain aspects of natural immunity in the mouse. Immunology, 62:321-327.
Benetato, G., Oprisice, C. and Baciu, I. [1949]

Sur le rôle du système nerveux central dans le déclenchement de la réaction phagocytaires. Recueil d'Études Médicales Id. Inst. de Cultura Universale Burcares, p.11-16.


Block, M.A., Tworek, E.J. and Miller, J.M. [1966]


Brooks, W.H., Cross, R.J., Roszman, T.L. and Markesbery, W.R. [1982].


Cannon, W.B. [1939]

Das, G.D. [1983]

Dresser, D.W. and Mitchison, N.A. [1968]


Gifford, R.H. and Malawista, S.E. [1970]

Gowans, J.L. [1959]
The recirculation of lymphocytes from blood to lymph in the rat. J. Physiol., 146:54-69.
Hakan Widner and Patrik Brudin [1988]


Jankovic, B.D. and Isakovic, K. [1973]

Jayakumar, A.R. [1992]
Certain specific immune parameters in central and peripheral immunization. M.Phil. Dissertation, University of Madras.

Koningsmark, B.W. and Sidman, R.L. [1963]
Korneva, E.A. and Khai, L.M. [1964]


Lui, Y.K. [1980]

The effect of the injury of the hypothalamus centres on the immunological reactivity of the organism. J. of Microbiology Epidemiology, Immunology, 8:8-12.

Metalnikoff, S. [1934]


Pellegrino, L.J. and Cushman, A.J. [1967]


Precis [1976]


Prineas, J.W. [1979]

Multiple sclerosis: presence of lymphatic capillaries and lymphoid tissue in the brain and spinal cord, Science, 203:1123-1125.

Quie, B.B.P.G. [1977]

Roitt, I.M. [1988]

Selye, H. [1950]

Sheela Devi R. [1989]

Shekoyan, V.A. [1966]

Siebert, W.J. [1928]

Stromberg, I., Herrera-Marschitz, M., Ungerstedt, U., Ebendal, T. and Olson, L. [1985]
Chronic implants of chromaffin tissue into the dopamine denervated striatum. Effects of NGF on graft survival, fiber growth and rotational behaviour, Exp. Brain Res., 60:335-349.

Tulipan, N.B., Huang, S. and Allen, G.S. [1986]
Pituitary transplantation: Cyclosporin enables transplantation across a minor histocompatibility barrier, Neurosurgery, 18:316-322.

Tze, W.H. and Tai, J. [1984]
Intracerebral allotransplantation of purified pancreatic endocrine cells and pancreatic islets in diabetic rats, Transplantation, 38:107-111.


Wilkinson [1977]
Willis, R.A. [1935]


Wintrobe, M.M. [1967]