

Literární prameny

1. Barbagallo-Sangiorgi G., Exton-Smith A.N. (Eds.): Aging and drug therapy. Plenum Press, New York, London 1984.
2. Bergström S., Sjövall J.: The isolation of prostaglandin from sheep prostate gland. *Acta Chem. Scand.* 14, 1701-1705, 1960.
3. Ferrari R., Katz A.M., Shug A., Visioli O. (Eds.): Myocardial ischemia and lipid metabolism. Plenum Press, New York, London 1984.
4. Galli C.: Pathophysiology of prostaglandins with particular reference to elderly. In: Barbagallo-Sangiorgi G., Exton-Smith A.N. (Eds.): Aging and drug therapy. Plenum Press, New York, London 1984.
5. Goldberg N.D., O'Dea R.F., Haddox M.K.: Cyclic GMP. *Adv. Cyclic Nucleotide Res.* 3, 155-223, 1973.
6. Hirata F., Axelrod J.: Phospholipid methylation and biological signal transmission. *Science* 209, 1082-1090, 1980.
7. Horrobin D.Y.: Schizophrenia: Reconciliation of the dopamine, prostaglandin, and opioid concepts and the role of the pineal. *Lancet* 1 (8115), 529-531, 1979.
8. Lefer A.M.: Role of eicosanoids in circulatory shock. In: Schröder K. (Ed.): Prostaglandins and other eicosanoids in the cardiovascular system, p. 149. Karger, Basel, München, London 1985.
9. McConn R.: The role of chemical mediators in the pathophysiology of acute illness and injury. Raven Press, New York 1982.
10. Metz S.A.: Antiinflammatory agents as inhibitors of prostaglandin synthesis in man. In: Robertson R. (Ed.): Symposium of prostaglandins in health and disease. Saunders W.B., Philadelphia, London 1981.
11. Moskowitz T.N.: Molecular modulation of chemical presynaptic neurotransmission. Praeger Spec. Studies, Praeger Scientific, New York 1985.
12. Piper P.J.: Formation and action of leukotrienes. *Physiol. Rev.* 64, 744-761, 1984.
13. Remuzzi G., Mecca G., de Gaetano G. (Eds.): Hemostasis, prostaglandins and renal disease. Raven Press, New York 1980.

14. Schrör K. (Ed.): Prostaglandins and other eicosanoids in the cardiovascular system. Karger, Basel, München, New York 1985.
15. Soter L.F., Lewis R.A., Corey E.J., Austen K.F.: Local effects of synthetic leukotrienes ( $LTC_4$ ,  $LTD_4$ ,  $LTE_4$ ,  $LTB_4$ ). J. Invest. Dermatol. 80, 115, 1983.
16. Vane J.R.: Prostacyclin in cardiovascular system in health and disease, p. 7. In: Schrör K. (Ed.): Prostaglandins and other eicosanoids in the cardiovascular system. Karger, Basel, München, London 1985.