

Le note bibliografiche di quegli anni, che riporto, dimostrano chiaramente l'orientamento originale di Josef Zajicek e del quale fu sempre orgoglioso:

Zajicek J. and Datta N.: Acetylcholine esterase in trombocytes of rat blood. *Acta haematol.* 7 (1952), 39-42.  
Zajicek J. and Datta N.: Investigation on the acetylcholinesterase activity of erythrocytes, platelets and plasma in different animal species. *Acta haematol.* 9 (1953), 115-121. Zajicek J., Sylvén B. and Datta N.: Attempts to demonstrate acetylcholinesterase activity in blood and bone-marrow cells by a modified thiocholine technique. *J Histochem Cytochem* 2 (1954), 115-121. Zajicek J. Studies on the histogenesis of blood platelets. *Acta haematol.* 12 (1954), 238-244. Datta N. and Zajicek J.: Presence of pyrophosphatase in platelets. *Acta haematol.* 12 (1954), 81-86. Zajicek J. Studies on the histogenesis of blood platelets. II *Acta haematol.* 15 (1956), 296-302. Zajicek J.: Quantitative determination of acetylcholinesterase activity in individual megakaryocytes at various stages of maturation. *Experientia* 12 (1956), 226. Zajicek J. Studies on the histogenesis of blood platelets. II. *Acta haematol.* 15 (1956), 5. Zajicek J., and Zeuthen E.: Quantitative determination of acetylcholinesterase activity in individual cells. *Exp Cell Res* 2 (1956), 568-579. Zajicek J. and Giacobini E.: Quantitative determination of acetylcholinesterase activity in Nerve cells. *Nature* 177 (1956), 186. Zajicek J.: Studies on the histogenesis of blood platelets and megakaryocytes. *Acta physiol scand* (1957), Suppl. 138. Zajicek J., Esposti P.L. and Estborne: Determination of acid phosphatase activity in cells of prostatic Tumours. *Nature* 188 (1960), 663-664. Franzén S., Strenger G. and Zajicek J.: Microplanimetric studies on megakaryocytes in chronic granulocytic leukaemia and polycythaemia vera. *Acta haematol.* 26 (1961), 182-193. Zajicek J. and Zeuthen E.: Quantitative determination by a special "ampulladiver" of Cholinesterase activity in individual cells, with notes on other uses of the method. In: *General Cytochemical Methods*. Ed. by J.F. Danielli. Vol.2 Academic Press, New York and London 1961. Zajicek J.: Cytologisk punktionsdiagnostik av prostata. *Nord Med* 68 (1962), 1635. (in Swedish). Zajicek J.: Quantitative determination of enzymic activities in cell obtained from Human carcinomas by aspiration biopsy. *Proc. First Internat. Congr. Of exfoliative cytol.* Wien, 1962 Zajicek J. and Vozelj M.: Quantitative determination of enzymic activities in cell and in extracellular fluid aspirated from tumors by needle biopsy. *Experientia* 18 (1962), 149. Esposti P.L. and Zajicek J.: Morphologic and cytochemical studies in cancer of the prostate. *The Swedish Cancer Society, Yearbook 1960-1962.* Stockholm 1963, pp.51-56.