

## References.

1. A. Kojło, J. Michałowski, M. Trojanowicz, Flow-injection ultraviolet spectrophotometric determination of sulphate in natural waters, *Anal. Chim. Acta*, **228** (1990) 287 - 292.
2. A. Kojło, H. Puzanowska-Tarasiewicz, E. Wołyniec, J. Półtorak, A. Grudniewska, Spektrofotometryczne oznaczanie fenoli metodą przepływową z wstrzykiwaniem próbki, *Chem. Anal. (Warsaw)*, **36** (1991) 869 - 877.
3. J. Michałowski, P. Hałaburda, A. Kojło, Determination of phenols in natural waters with a flow-analysis method and chemiluminescence detection, *Anal. Lett.*, **33** (2000) 1373 -1386.
4. A. Kojło, E. Gorodkiewicz, Simultaneous spectrophotometric determination of nitrite and nitrate in a flow-injection system, *Anal. Chim. Acta*, **302** (1995) 283 - 287.
5. B. Godlewska-Żyłkiewicz, J. Malejko, P. Hałaburda, B. Leśniewska, A. Kojło, Separation of matrix by mean of biosorption for flow-injection chemiluminescent determination of trace amounts of Pt(IV) in natural waters, *Microchem. J.*, **85** (2007) 314 - 320.
6. A. Kojło, J. Martinez Calatayud, FIA-fluorimetric determination of adrenaline with a solid-phase reactor of manganese dioxide incorporated in polyester resin beads, *Anal. Lett.*, **28** (1995) 239 - 247.
7. A. Kojło, J. Martinez Calatayud, FIA-spectrophotometric determination of N-substituted phenothiazine derivatives by oxidation with a solid-phase reactor of manganese dioxide incorporated in polyester resin beads, *Talanta*, **42** (1995) 909 - 913.
8. A. Kojło, Indirect potentiometric determination of chlorpromazine with an oxidative column in flow-injection system, *Anal. Lett.*, **30** (1997) 2353 - 2363.
9. A. Kojło, J. Martinez Calatayud, Spectrofluorimetric flow injection determination of adrenaline with an iodine solid phase reactor, *Anal. Chim. Acta*, **308** (1995) 334 - 338.
10. E. Nalewajko-Sielioniuk, J. Malejko, M. Święczkowska, A. Kowalewska, A study on the selection of chemiluminescence system for the determination of the total polyphenol index of plant-derived foods using flow injection analysis, *Food Chemistry* **176** (2015) 175–183.
11. E. Nalewajko-Sielioniuk, J. Malejko, A. Pawlukiewicz, A. Kojło, A Novel Multicommutated Flow Method with Nanocolloidal Manganese(IV)-Based Chemiluminescence Detection for the Determination of the Total Polyphenol Index, *Food Anal. Methods* **9** (2016) 991-1001.
12. E. Nalewajko-Sielioniuk, M. Iwanowicz, S. Kalinowski, A. Kojło, Application of direct-injection detector integrated with the multi-pumping flow system to chemiluminescence determination of the total polyphenol index, *Anal. Chim. Acta* **911** (2016) 82-91.
13. E. Nalewajko-Sielioniuk, J. Malejko, M. Mozolewska, E. Wołyniec, J. Nazaruk, Determination of polyphenolic compounds in *Cirsium palustre* (L.) extracts by high performance liquid chromatography with chemiluminescence detection, *Talanta*, **133** (2015) 38-44.