Name	Dr. habil. László Rácz
Date of birth	1945
Degree	Master of Science
Qualification	Certificated Chemist
Workplace	Eszterházy Károly College, Department of Chemistry, Professor
Academic degree	Ph.D.in Chemistry
Professional/Artistic/ Academic membership (MTA membership; Doctor of MTA (DSc); title dr. habil	Dr. habil, Environmental chemistry
Research work	
Introduction of professional work and achivement :	1978. dr. univ, KLTE; 1998. PhD, KLTE; 2001. habilitation, Besztercebánya 2002. inauguration, Besztercebánya–Pozsony; 2003. habilitation, Veszprém discourses on International conferences: 21; Discourse on inland conferences:: 27 Editorship: 4; Readership: 6; Coursebook, notes: 2 (with co-autor); Publications: abroad: 23; inland: 32
The most important academic/professional achivement of the past 5 years. (list of max. 3 publications, works at the field of project.	1. Csutorás, Cs.-Rácz, L.: The history of viticulture and viniculture in Eger. *Acta Acad. Paed. Agriensis, Sectio Pericemonologica XXXV*. **2009**, 47-52. 2. Csutorás, Cs.-Rácz, L.-Záray, Gy.: Comparison of trace element and aroma compound contents of red wines. *Acta Acad. Paed. Agriensis, Sectio Pericemonologica XXXV*. **2009**, 53-59. 3. Rácz, L.-Rácz, J.-Csutorás, Cs.-B. Tóth, Sz.-Óvári, M.-Záray, Gy.: Effect of variety of grapes on trace element and ochratoxin A contents of Hungarian red wines. *Toxicological & Environmental Chemistry* **2010,** 92, 609.

List of 3 most important publications compositions from the point of academic/professional life-work (if different from the above mentioned)	1. Papp L.– **Rácz L.:** Development of Hollow-cathode Radiation Sources Part 1. Study of the Effects of Cones Placed in the Cavity on the Emitted Light Intensity. Journal of Analytical Atomic Spektrometry. 2, (1987) 405–406. 2. **Rácz L.**–Papp L.–Prokai B.–Kovács Zs.: Trace Elements Determination in Cultivated Mushrooms: An Investigation of Manganese, Nickel, and Cadmium Intake in Cultivated Mushrooms Using ICP Atomic Emission. Microchemical Journal, 54, (1996) 444–451. 3. **Rácz L.**: Wirkung von Mangan nach Zufügung zum Substrat für die Champignonzucht (Agaricus bisporus). Der Champignon, Heft 3/98. (1998) 142–144.