



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s)

Vince / Oldal

Address(es)

Szőlőt street , H-3300, Eger, Hungary

Telephone(s)

36-36-420-500/4183

Fax(es)

E-mail

oldal.vinceb@uni-eszterhazy.hu

Nationality

Hungarian

Date of birth

24.December, 1954

Gender

male

Work experience

Dates

teacher institute of higher education

Education and training

Title of qualification awarded

MSc. chemistry, high school chemistry teacher

Principal subjects/occupational skills covered

analytical chemistry, inorganic chemistry

Name and type of organisation providing education and training

Eszterházy Károly University, Department of Chemistry

Level in national or international classification

Personal skills and competences

Mother tongue(s)

Hungary

Other language(s)

English, German

Self-assessment

Understanding		Speaking		Writing	
Listening	Reading	Spoken interaction	Spoken production		
A1	B1	A1	A1	A1	
B1	B1	B1	B1	B1	

European level (*)

english

german

(*) [Common European Framework of Reference for Languages](#)

Researcher skills and competences

Computer skills and competences

Windows, Unix, Linux, Office application, php.

Publication	<ol style="list-style-type: none"> 1. Oldal V.—Papp L.: Investigation of Hungarian Moss Species as Toxic Trace Elements Accumulating Plants. <i>Microchemical Journal</i>, 54, (1996) 2. Rácz L.—Papp L.—Oldal V.—Kovács Zs.: The ICP-AES investigation of some toxic and essential metal content in cultivated mushrooms. <i>Microchemical Journal</i>, 59, (1998) 181–186. 3. L. Rácz—L. Papp—V. Oldal: Examination of Hg and Se intake in cultivated mushrooms. <i>CSI XXXII Colloquium Spectroscopicum Internationale</i> (2001) P2-6 4. Z. Murányi—V. Oldal: Spectrophotometric determination of free and labile copper(II) and iron(II) concentration in white and red wines. <i>XVITH Slovak Spectroscopic Conference kiadványa</i> (2002) p. 65. 5. Increased micronutrient content (Zn, Mn) in the 3Mb(4B) wheat – <i>Aegilops biuncialis</i> substitution and 3Mb.4BS translocation identified by GISH and FISH, <i>Genome</i>, 2014, 57(2): 61-67, doi: 10.1139/gen-2013-0204
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