



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Anita Nagyné Horváth**
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E-mail ahorvath@mail.kfki.hu
Nationality Hungarian
Date of birth 05.01.1974.
Gender female

Desired employment / Occupational field

Work experience

Dates 15.09.1997-present
Occupation or position held Senior research fellow (at present)
Main activities and responsibilities Study on heterogeneous catalysts prepared by colloid chemical methods
Name and address of employer Institute of Isotopes, Hungarian Academy of Sciences, 29/33 Konkoly Th. M. út, P. O. Box 77, H-1525 Budapest, Hungary
Type of business or sector Scientific research
Dates May-Dec 1999.
Occupation or position held JICA fellowship for PhD students
Main activities and responsibilities School on Catalysis and individual research (Study on Metal-loaded MCM-41 catalysts prepared by template ion exchange)
Name and address of employer Hokkaido University, Catalysis Research Centre, Sapporo, Japan
Dates June 2002 - June 2003
Occupation or position held Postdoc position
Main activities and responsibilities Preparation and study of modified Co-catalysts for Fischer-Tropsch synthesis
Name and address of employer Clemson University, Dept. of Chemical Engineering, Clemson SC, USA

Education and training

Dates 1997-2002
Title of qualification awarded PhD in Chemistry
Principal subjects/occupational skills covered Heterogeneous Catalysis / Preparation and study on supported Pd nanoparticles prepared by colloid chemical methods
Name and type of organisation providing education and training József Attila University Szeged and Institute of Isotopes of HAS
Dates 1997-1999
Title of qualification awarded International degree in ecotechnology

Principal subjects/occupational skills covered | Environmental Chemistry / Environmental friendly application of heterogeneous catalysts for liquid phase oxidation reactions

Name and type of organisation providing education and training | JATE TTK Postgraduate School on Environmental Chemistry

Dates | 1992-1997

Title of qualification awarded | MSc in Chemistry

Principal subjects/occupational skills covered | Chemistry / Studies on Ti-silicalite catalysts for selective oxidation reactions

Name and type of organisation providing education and training | József Attila University, chemist degree (MSc)

Personal skills and competences

Mother tongue(s) | **Hungarian**

Other language(s)

Self-assessment
European level ()*

English

German

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user
B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user	B2	Independent user

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu/en/files/quest_doc/2003/03060628.pdf)