



## Curriculum Vitae

### Personal information Gyongyver Sajben-Hegedus

#### Work experience

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1. Employer: NNGYK (Hungarian National Center for Public Health and Pharmacy)
  - start date: 01.2011.
  - end date:
  - position: Quality Assessor
  - main activities in the position: Assessing the M3 documentation during the national and international processes.
  - country: Hungary
2. Employer: Chionion (sanofi\_aventis) Pharmaceutical Company
  - start date: 01.2006.
  - end date: 10.2010.
  - position: analytical developer
  - country: Hungary
3. Employer: Produkem Ltd.
  - start date: 05.2004.
  - end date: 12.2005.
  - position: analytical developer
  - main activities in the position: analytical methods development (HPLC, GC, electrochemical and classical analysis) and validation of analytical methods
  - country: Hungary
4. Employer: Plant Protection Institute, Hungarian Academy of Sciences
  - start date: 1998
  - end date: 2004
  - position: PhD student (1998-2001), research fellow (2001-2004)
  - main activities in the position: development of enzyme-linked immunosorbent assay and HPLC MS methods
  - country: Hungary

#### Education and training

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- Budapest University of Technology and Economics
- Start date: 09.1992.
  - End date: 06.1997.
  - Qualification: MSc
  - Organisation: Analytical Chemistry
- Budapest University of Technology and Economics
- Start date: 09.1996.
  - End date: 06.1999.
  - Qualification: MSc, biomedical engineer

#### Additional information

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##### Publications

- Maloschik, E; Ernst, A; Hegedús, Gy; Darvas, B; Székács, A Monitoring water-polluting pesticides in Hungary  
MICROCHEMICAL JOURNAL 85 pp. 88-97 (2007)
- Hegedús, Gy; Krikunova, V; Bélai, I; Eremin, S; Székács, A An enzyme-linked immunosorbent assay (ELISA) for the detection of acetochlor INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY 82 : 11-12 pp. 879-891 (2002)
- Krikunova V, Hegedus G, My Le H, Jouravleva L, Eremin S, Natangelo M, Benfenati E, Szekacs A Development of an enzyme-linked immunosorbent assay (ELISA) for the herbicide propanil Int J Environ Anal Chem 2002 82 : 865-878
- Hegedús, GY; Bélai, I; Székács, A Development of an enzyme linked immunosorbent assay (ELISA) for the herbicide trifluralin ANALYTICA CHIMICA ACTA 421 : 2 pp. 121-133 (2000)
- Székács, A; Hegedus, GY; Tóbiás, I; Pogány, M; Barna, B Immunoassays for plant cytokinins as tools for the assessment of environmental stress and disease resistance ANALYTICA CHIMICA ACTA 421 pp. 135-146 (2000)

##### Projects

##### Memberships

##### Other Relevant Information