

Curriculum vitae of Csaba Bagyinka

Personal data:

Name: Bagyinka, Csaba
Born: 20. February 1949.
Marital status: married
Children: Mariann (1978), Flóra (1993), Blanka (1996)



Education, training and scientific degrees:

1972 Roland Eötvös University, physicist, Master degree
1982 Ph.D. of physics, Roland Eötvös University Budapest
1988 Candidate of physical science degree (academic degree of the Hungarian Academy of Sciences)
1993-1999 Adjunct assistant professor at the Department of Chemistry, University of Massachusetts, Amherst, Massachusetts, USA.
2000 Doctor of Academiae, Hung. Acad. Sci.

Tudományos tevékenység:

1972- Institute of Biophysics, Biological Research Center, recently research advisor
1978 UNDP/UNESCO fellowship, 1 month. University of Saarland
1980 Fellowship in Institute of Soil Sciences and Photosynthesis, Pushchino, Sovietunion
1983 Academic award for research achievement in the topic: "Lateral phase separation in macrophage plasma membrane during Fc receptor mediated phagocytosis"
1983 Academic award for research achievement in the topic: "Orientation and localization of hydrogenases from photosynthetic bacteria".
1985 September Organization of the "1st Conference on Molecular Biology of Hydrogenases"
1986 January British Council fellowship, 2 months at King's College
1986 október Fellowship 1 month in India
1988 Candidate of physical science degree (academic degree of the Hungarian Academy of Sciences)
1990-1992 Visiting Scientist, Department of Chemistry, University of Massachusetts, Amherst, Massachusetts, USA
1993-1997 Adjunct assistant professor at the Department of Chemistry, University of Massachusetts, Amherst, Massachusetts, USA.
1999-2000 Fulbright professor, Department of Chemistry, University of Massachusetts, Amherst, Massachusetts, USA.

Teaching activity:

Teaching at the ITC course of BRCITC).
Teaching at the University of Szeged
Three students got PhD degree, recently I have 2 PhD students