

CURRICULUM VITAE

(updated: September 7, 2023)

PERSONAL DATA

Name: **Zsófia Hoyk, Ph.D.**
Birth place, date: Komló (Hungary), March 27, 1967
Highest scientific degree: Ph.D.
Current scientific designation: research fellow

SCIENTIFIC PROGRESS

Scientific degrees
2001 Ph.D. (neurobiology, Attila József University, Szeged, Hungary and Université Bordeaux II, Bordeaux, France)
Higher education
1990 M.Sc. (molecular biology, Attila József University, Szeged, Hungary)

OCCUPATIONAL HISTORY

Scientific designations
2001- research fellow
1995-2001 Ph.D. student (Attila József University, Szeged, Hungary and Université Bordeaux II, Bordeaux, France)
1992-1995 scholarship holder of the Hungarian Academy of Sciences at the Laboratory of Molecular Neurobiology, Institute of Biophysics, BRC, Szeged, (“TMB” scholarship)
1990-1992 junior research fellow, Laboratory of Molecular Neurobiology, Institute of Biophysics, BRC, Szeged

MOST IMPORTANT VISITS ABROAD

Significant studies
2002-2003 (total of 18 months) postdoctoral fellowship of the Spanish Ministry of Education, Culture and Sport, Cajal Institute, Madrid, Spain
1995-1996 (total of 9 months) predoctoral fellowship of the French Government (“BGF”), Bordeaux, France

MEMBERSHIPS

Scientific societies
1992- member, Hungarian Neuroscience Society

SCIENTOMETRIC PARAMETERS

Number of *in extenso* publications in periodicals: 29
Number of foreign citations 564
Hirsch index: 14