

CURRICULUM VITAE

Erwin Friedrich WAGNER

Personal data:

Date of birth: 25.11.1950
Wolfsberg, Austria

Nationality: Austrian

Present address: IMP (Research Institute of Molecular Pathology)
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Education and Professional Experience:

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| 1970-1974 | University of Graz (Dipl. Ing. Technical Chemistry) |
| 1974-1975 | Institute of Biochemistry, Graz (Austria) with Prof. F. Paltauf: Lipid chemistry and stereo-specificity of lipases |
| 1976-1977 | Max-Planck Fellowship, Max-Planck-Institut for Molecular Genetics, Berlin |
| 1977-1979 | Research Associate, Institut für Biochemie, Innsbruck with Prof. M. Schweiger. |
| 1978 | PhD Thesis: "Regulation of gene expression after virus infection" Supervisor: Prof. M. Schweiger |
| 1979-1980 | Max Kade Fellow, Institute for Cancer Research, Fox Chase Cancer Center, Philadelphia, USA with Dr. B. Mintz: Gene control in mammalian development. |
| 1980-1983 | Research Associate, Institute for Cancer Research, Fox Chase Cancer Centre, Philadelphia, USA. with Dr. B. Mintz. |
| 1983 | Habilitation University of Innsbruck: "Regulation of Gene Expression during Cell Differentiation" |
| 1983-1988 | EMBL Heidelberg, Group Leader |
| 1988- 1997 | Senior Scientist, IMP, Vienna, Austria |
| May 1997 – present | Deputy Director, IMP, Vienna, Austria |

Honors and Awards:

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| 1988 | Elected EMBO (European Molecular Biology Organisation) Member |
| 1990 | EMBO Medal for Development of Powerful Gene Transfer Techniques, Transgenic Mice and EC/ES Cell Technology |
| 1993 | Max-Planck Research Prize for Outstanding International Research in Developmental Biology |
| 1995 | Alois Sonnleitner Preis from Austrian Academy of Sciences for outstanding achievements in developmental and tumour biology |
| 1996 | Wittgenstein Preis from the Austrian Government |
| 2003 | Brupbacher Award for Cancer Research, Zurich |
| 2005 | Elected Corresponding Member of the Austrian Academy of Sciences |

Other activities:

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| 1993 – 1996 | Vice President of European Working Group on Human GeneTransfer and Therapy |
| 1993 – 1998 | Member of Scientific Advisory Board of IMG, Montpellier, |
| 1993 – 1999 | Founding Member of EMBO Science and Society Comm. |
| 1995 – 1999 | Member of Scientific Advisory Board of GSF München |
| 1995 - present | Member of Scientific Advisory Board and "Vorstand" of Boehringer Ingelheim Fonds |
| 1998 - 2001 | Member of International Advisory Board of the German Human Genome Project (DHGP) |
| 2001 – present | Member of Scientific Advisory Board, CRG - Barcelona |

Presently Editor of the following International Journals: Bone; Dev. Cell; Exp. Cell Res; Genes to Cells; Oncogene; Mech..of Dev.; Int. J. Cancer; J. Cell Science; J. Cell Growth and Diff.; Transgene.

Patents:

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| 1999: 14/049 | Use of JunB modified mice for leukaemia research |
| 1999: 14/050 and 14/051 | Method for identifying compounds useful in the therapy of bone disorders |
| 2000: 14/059 | A novel use of inhibitors of EGFR |
| 2002: 14/078 | p53/Fos double mutant mice are a mouse model of human RMS |
| 2003: | 14/082 Genetically altered fibroblasts for in vitro cultures of human keratinocytes with full differentiation potential |
| 2003: 14/083 | Mouse model/in vitro cell culture system for screen for inhibitors of psoriasis |