

Curriculum Vitae C. Manzl

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Education

2001 – 2004: Ph.D. study at the University of Innsbruck; dissertation title: Cellular aspects of acute metal toxicity in hepatic tissues from vertebrates and invertebrates.
1993-2000: study of biology/zoology at the Leopold-Franzens-Universität Innsbruck; title of diploma thesis: Importance of glycolysis for the energetics of teleosts hepatocytes.

Professional experience:

Since 2012: Head of the Molecularpathology Laboratory of the Division of General Pathology.
2009 - 2012: Assistant position at the Department of Developmental Immunology (Head: Prof. Villunger).
2010: Maternity leave (1.2.2010 - 31.12.2010).
2009 - 2005: post-doctoral position at the Medical University of Innsbruck, Department of Developmental Immunology (Prof. Villunger).

Funding & Awards:

2012: project “Chk-1 suppressed cell death pathway in tumourigenesis: a new way to kill p53 mutated cells? Supported by the Krebshilfe Tirol.
2011: project “A new Role of Caspase-2: partial rescue of p53 X-linked embryonic lethality by caspase-2 null mutation” supported by the Medical University of Innsbruck (MUI-Start).

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- 2010 project “Investigating a possible involvement of RAIDD in tumorigenesis” supported by the Tiroler Krebshilfe.
- 2009 project “The role of the PIDDosome in B cell lymphomagenesis” supported by the Daniel Swarovski Fond.
- 2009: project “Investigating a possible involvement of the PIDDosome in tumorigenesis” supported by the Tiroler Krebshilfe.
- 2007: talk Prize for: “Role and function of the apoptosis-regulator PIDD” at the Soc. Exp. Biol. Meeting Glasgow (UK) 31.03. – 03.04. 2007.
- 2007: travel grant from the ÖFG for visiting the Soc. Exp. Biol. Meeting Glasgow (UK) 31.03. – 03.04. 2007.
- 2006 – 2007: project on “Investigating the relevance of PIDD for p53-mediated apoptotic cell death and the efficacy of conventional anti-cancer therapy” supported by the Tiroler Wissenschaftsfond.
- 2004 – 2005: grant from the University of Innsbruck for a study on “Apoptotic cell death and the regulation of ion homeostasis in teleost cells”.
- 2002 – 2003: project on “Cellular and sub-cellular responses to metal stress in primary cultures of hepatopancreas cells from *Helix pomatia*” supported by Daniel Swarovski Fond.
- 2001: travel grant from the University of Innsbruck for a research stay at the Department of Biology, University of Turku, Finland, in the laboratory of Prof. Mikko Nikinmaa.

Reviewer activity:

- Apoptosis (IF: 3.8)
- Cell Death & Differentiation (IF: 8.4)
- Experimental and Molecular Pathology (IF: 2.4)
- Future Oncology (IF: 5-year impact: 0.00; IF 2014: 3.2)
- Journal of Molecular Histology (IF: 1.979)
- PLOS ONE (IF: 4.2)
- Toxicology Letters (IF: 3.7)

Teaching:

- 2014/15: Lecture, ‘Grundlagen der Molekularpathologie’, Modul 2.09 called “Grundlagen der Pharmakologie und Pathologie 2“ for students of the Bachelorstudium “Molekulare Medizin” at the Medical University of Innsbruck.

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- 2011: practical course called “Modul: Proliferation and Cell Death“ to higher educated students of the “Studienzweig Molekularbiologie” at the University of Innsbruck.
- 2010: co-Supervision of practical course called “Modul: Proliferation and Cell Death“ to higher educated students of the “Studienzweig Molekularbiologie” at the University of Innsbruck (together with Prof. Andreas Villunger).
- 2009: practical course at the 3rd WORKSHOP: LABORATORY METHODS IN PEDIATRIC RESEARCH. Medical University of Innsbruck.
- 2005: supervisor of a practical course called “Zellphysiologische Projektstudie” for higher educated students of the “Studienzweig Molekularbiologie” at the University of Innsbruck.

Co-operation partners:

- (1) OA Dr. med. Wolfgang Willenbacher
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- (2) OA Dr. med. Georg Pall
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- (3) Dr. med. Ella Willenbacher
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- (4) Dr. Susanne Hofer/Dr. Katharina Winkler

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(5) Dr. Hannes L. Ebner

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(6) A.o. Univ.Prof. Dr. Reto Bale

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