

CURRICULUM VITAE

Family name	: KILIC
Name	: MEHTAP
Date of Birth/Place	: 29. 08. 1971 Ankara / TURKEY
Marital status	: Single
<u>Education</u>	
Ph.D (1999-2002)	: Uni.of Wuerzburg Physiological Chemistry II AG/Hoppe Biozentrum Am-Hubland 94074 WUERZBURG (1999-Apr2002) „Stipendiatiin Graduierten Kollegs Regulation des Zellwachstums“ (2002Apr-Sept) Stipendium vom Bayerische Julius Maximillian Universität Würzburg.
Master of Science (1996 -1999)	: AKDENIZ UNIVERSITY, Graduate School of Natural and Applied Science, Department of Biotechnology. (Antalya/Turkey)
Title of Master of Science thesis	: Antitumor and Apoptotic Effects of Gemcitabine and Interferon-alpha on Human P-glycoprotein (+) and (-) Erythroleukemia Cell Lines
Research Asst. (1994-1996)	: HACETTEPE UNIVERSITY, Faculty of Science Dept. of Molecular Biology and Biochemistry
Bachelor of Science (1989-1994)	: HACETTEPE UNIVERSITY, Faculty of Science, Dept. of Biology, (Ankara / Turkey).

Publications:

Kilic M., Schaefer R., Hoppe J., Kagerhuber U. “Formation of nancanonical high molecular weight Caspase 3 and 6 complexes and activation of Caspase 12 during serum starvation induced apoptosis in AKR-2B mouse fibroblasts,
Cell Death and Differantiation February 2002, Volume 9, Number 2 p125

Hoppe J., **Kilic M.**, Hoppe V., Kagerhuber U. “Formation of Caspse 3 complexes and fragmentation of Caspase 12 during Anisomycin induced apoptosis in AKR-2B cells without aggreaion of Apaf-1. **Eur Jour Cell Biology in press 2002**