

## CV KAVADINA KATRAKILI

Name: Kavadina  
Surname: Katrakili  
Date of birth: October 9<sup>th</sup>, 1963  
Place of birth: Skyros, Greece  
Current address: Elikoniadon mouson 5 Str., Heraklion Crete, Greece  
Phone: +30-694 8758006, +30-2810-391137  
Email: [katrakil@imbb.forth.gr](mailto:katrakil@imbb.forth.gr)

### EDUCATION

B.Sc. 1982-1988 Chemical engineering, HIGHER INSTITUTE OF CHEMICAL TECHNOLOGY "PROF. DR. ZLATAROV"

### WORKING EXPERIENCE

1/10/1989 - 1/09/1992 Special Research Technician at the lab of I.Krabovitis  
1/09/1992 - 31/12/2006 Special Research Technician at the lab of I. Talianidis  
1/01/2007 - 31/08/2015 Special Research Technician at the lab of K.Tokatlidis  
1/09/2015 -present Special Technician at the lab of G.Garinis

### PUBLICATIONS

Kallergi E, Andreadaki M, Krtsiligkou P, **Katrakili N**, Pozidis C, Tokatlidis K, Banci L, Bertini I, Cefaro C, Ciofi-Baffoni S, Gajda K, Peruzzini R. [Targeting and maturation of Erv1/ALR in the mitochondrial intermembrane space](#). ACS Chem Biol. 2012 Apr 20;7(4):707-14. Epub 2012 Feb 1.

Sideris DP, Petrakis N, **Katrakili N**, Mikropoulou D, Gallo A, Ciofi-Baffoni S, Banci L, Bertini I, Tokatlidis K. [A novel intermembrane space-targeting signal docks cysteines onto Mia40 during mitochondrial oxidative folding](#). J Cell Biol. 2009 Dec 28;187(7):1007-22. Epub 2009 Dec 21.

Banci L, Bertini I, Cefaro C, Ciofi-Baffoni S, Gallo A, Martinelli M, Sideris DP, **Katrakili N**, Tokatlidis K. [MIA40 is an oxidoreductase that catalyzes oxidative protein folding in mitochondria](#). ACS Chem Biol. 2012 Apr 20;7(4):707-14. Epub 2012 Feb 1.

Kyrmizi I, Hatzis P, **Katrakili N**, Tronche F, Gonzalez FJ, Talianidis I. [MIA40 is an oxidoreductase that catalyzes oxidative protein folding in mitochondria](#). Genes Dev. 2006 Aug 15;20(16):2293-305.

Boulias K, **Katrakili N**, Bamberg K, Underhill P, Greenfield A, Talianidis I. [Regulation of hepatic metabolic pathways by the orphan nuclear receptor SHP](#). EMBO J. 2005 Jul 20;24(14):2624-33. Epub 2005 Jun 23.

Soutoglou E, **Katrakili N**, Talianidis I. [Acetylation regulates transcription factor activity at multiple levels](#). Mol Cell. 2000 Apr;5(4):745-51.

Soutoglou E, Papafotiou G, **Katrakili N**, Talianidis I. [Transcriptional activation by hepatocyte nuclear factor-1 requires synergism between multiple coactivator proteins](#). J Biol Chem. 2000 Apr 28;275(17):12515-20.

Ktistaki E, Lacorte JM, **Katrakili N**, Zannis VI, Talianidis I. Transcriptional regulation of the apolipoprotein A-IV gene involves synergism between a proximal orphan receptor response element and a distant enhancer located in the upstream promoter region of the apolipoprotein C-III gene. Nucleic Acids Res. 1994 Nov 11;22(22):4689-96.

Hatzidakis G, **Katrakili K**, Krambovitis E. Development of a direct and specific enzymeimmunoassay for the measurement of oestrone sulfate in bovine milk. J Reprod Fertil. 1993 May;98(1):235-40.