

Short Curriculum Vitae
KATERINA R. KATSANI

**Current
Position:**

Assistant Professor of Biochemistry

**Undergraduate
Education:**

B.Sc. Chemistry, Aristotle University of Thessaloniki, GREECE

**Post-graduate
Education:**

- PhD, Leiden University Medical Centre, THE NETHERLANDS.
- M.Sc. Chemistry-Biochemistry, Aristotle University of Thessaloniki, GREECE

**Areas of
Interest**

Key words: *nuclear pore proteins - nucleocytoplasmic transport and disease - rare diseases - gene expression – metabolism - Drosophila – proteomics –microscopy.*

Fellowships

- EMBO Short term fellowship, #7567, University of Cambridge, UK (2018)
- Nederlandse Organisatie voor Wetenschappelijk Onderzoek (NWO) Erasmus University Medical Centre, Rotterdam (2012)
- EMBO Short term fellowship ASTF 371.00-2011. Institut Jacques Monod/ Université Paris Diderot, Paris (2011)
- Curie Institut Post-doctoral Fellowship for Foreign Scientists (2007)
- HFSP Long-term Post-doctoral fellow (LT00362/2003-C) (2003-2006)

**Representative
publications**

1. Promponas VJ, Katsani KR, Blencowe BJ, Ouzounis CA (2016) Sequence evidence for common ancestry of eukaryotic endomembrane coatomers. Sci Rep. 6:22311.
2. Katsani KR, Irimia M, Karapiperis C, Scouras ZG, Blencowe BJ, Promponas VJ, Ouzounis CA (2014) Functional genomics evidence unearths new moonlighting roles of outer ring coat nucleoporins. Sci Rep. 4:4655
3. Papageorgiou L, Mimidis K, Katsani KR, Fakis G. (2013) The genetic basis of triple A (Allgrove) syndrome in a Greek family. Gene. 512(2) : 505-9.
4. Katerina R. Katsani, Roger E. Karess, Nathalie Dostatni and Valérie Doye (2008) In vivo Dynamics of Drosophila Nuclear Envelope Components, Mol Biol Cell. 19(9):3652-3666.
5. Katerina R. Katsani, M.A. Nasser Hajibagheri and C. Peter Verrijzer (1999) Co-operative DNA binding by GAGA transcription factor requires the conserved BTB/POZ domain and reorganizes promoter topology, EMBO Journal 18 (3): 698-708