

CURRICULUM VITAE

Irina R. Arkhipova

Contact information:

Invited talks since 2012 and upcoming

02/2012 3d International Conference "Genomic impact of eukaryotic transposable elements", Asilomar, CA
07/2012 in and Evolutio Fondation des Treilles, Tourtour, France
08/2012 - Conference on Molecular Phylogenetics, Moscow State University, Russia
10/2013 (Session Chair)
04/2014 Invited seminar, Department of Ecology and Evolution, The University of Chicago, Chicago, IL
09/2014 Invited seminar, Department of Biology, Penn State University, University Park, PA
09/2014 - Conference on Molecular Phylogenetics, Moscow State University, Russia
09/2015 *in silico, in vitro, in vivo*

Meeting organization:

04/2007, 09/2009, 09/2011 Northeast Mobile Genetic Element Meeting, Woods Hole, MA (with W. Reznikoff)

b. Completed grants

NSF: MCB-1121334 Reverse Transcriptase-Related Genes and their Biological Significance

Role: PI; Location: Marine Biological Laboratory

Duration: 2011-09-01 to 2016-09-30

MBL-UChicago collaborative grant investigation of a protein-primed reverse transcriptase

Role: PI (with Phoebe A. Rice, Co-PI); Location: Marine Biological Laboratory

Duration: 2015-02-20 to 2016-02-19.96 Tf1 0 0 1 103.58 681.1 Tm0 g0 G[(Dur)-2(ati)-3(o)] TJETQ4 0 1 169.13 64

Evgen'ev, M.B., Arkhipova, I.R. (2005). *Penelope*-like elements - a new class of retroelements: Distribution, function, and possible evolutionary significance. In: *Retrotransp*

