

# Seminars Spring 2012

**January 19, Thursday**

**Elhanan Borenstein**

University of Washington

*Computational research in evolutionary systems biology*

**January 26, Thursday**

**Dee Denver**

Oregon State University

*How forces of evolution shape patterns of variation & divergence in genomes*

**March 29, Thursday**

**Tomi Pastinen**

McGill University Health, Montreal Canada

*Understanding which common variation of genes lead to different human diseases*

**April 5, Thursday**

**Cedric Feschotte**

University of Texas-Arlington

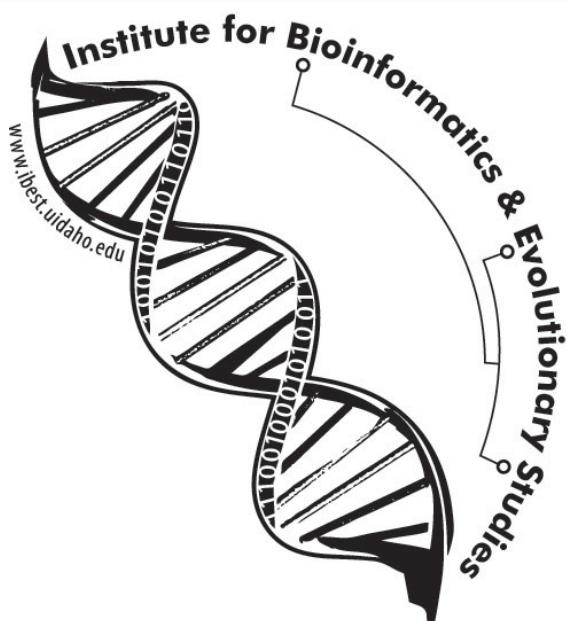
*Mobile DNA - a diverse array of genetic elements able to integrate within the genome*

**May 3, Thursday**

**Steve Horvath**

University of California Los Angeles

*Weighted gene co-expression network analysis using microarray data*



**Thursdays at 12:30 p.m.  
Engineering Physics Building  
Room 214**

**University of Idaho**

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