



Dottorato in Genetica, Biologia Molecolare e Cellulare
Scuola di Dottorato in Scienze della Vita "Camillo Golgi" - Università degli Studi di Pavia

Evolution: from the Phenotype to Molecular Approaches

Esami del Corso "Human Evolutionary Genetics"

Docenti responsabili:

Proff. F. Focher, L. Gomulski, A. Olivieri, E. Raimondi, O. Semino, A. Torroni, A. Achilli

11 febbraio 2016

Aula A - Dip. di Biologia e Biotecnologie

Federico Manai (15:00-15:25)

**"Introgression of Neanderthal- and Denisovan-like Haplotypes
Contributes to Adaptive Variation in Human Toll-like Receptors"**

Deschamps M. et al., AJHG 2016; 98(1):22-33.

Stefania Brandini (15:25-15:50)

**"Genomic Signatures of Selective Pressures and Introgression from
Archaic Hominins at Human Innate Immunity Genes"**

Dannemann M. et al., AJHG 2016; 98(1):5-21.

Ibrahim Bitar (15:50-16:15)

**"Indigenous Arabs are descendants of the earliest split from ancient
Eurasian populations"**

Rodriguez-Flores JL. et al., Genome research 2016. [Epub ahead of print]

**"Inter-group violence among early Holocene hunter-gatherers of
West Turkana, Kenya"**

Lahr M. et al., Nature 2016; 529(7586):394-8.

Elisa Mentegari (16:15-16:40)

**"Out-of-Africa migration and Neolithic coexpansion of
Mycobacterium tuberculosis with modern humans"**

Comas I. et al., Nature Genetics 2013, 1176–1182.