2015

Boston Evolutionary Genomics Supergroup

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Annual Retreat 2015

Priya Moorjani, Przeworski Lab
Dating ancient human samples using the recombination clock

Jenny Chen, Regev Lab
Evolutionary Signatures of Conserved Mammalian LncRNAs

Tami Lieberman, Alm lab
Within-patient evolution and trafficking of Mycobacterium tuberculosis

Hattie Chung, Kishony Lab
Migration and niche-differentiation of bacterial pathogen in the human lung

Dan Rice, Desai Lab
The Evolutionarily Stable Distribution of Fitness Effects

Sriram Sankararaman, Reich Lab
Inferring the structure and function of ancient admixture

8:30am
Friday
September 4

Broad
Monadnock

Sponsored by MPG Broad

Boston Evolutionary Genomics Supergroup Organizers:
David Reich, Shamil Sunyaev, John Wakeley, Hopi Hoekstra, Manolis Kellis

Contact: Michelle - mhlee@genetics.med.harvard.edu

Boston Evolutionary Genomics Supergroup

Annual Retreat 2015

Program Agenda for Friday September 4

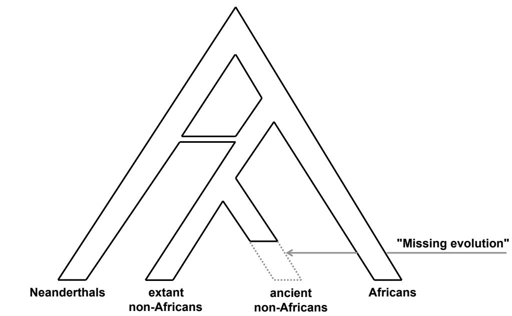
8:30 AM Welcome and Introduction

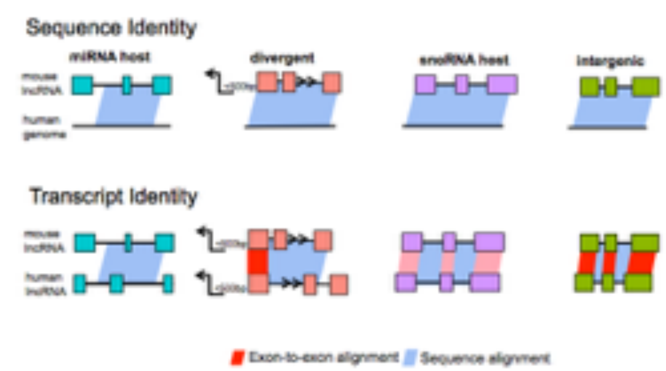
8:45 AM Priya Moorjani, Przeworski Lab
Dating ancient human samples using the recombination clock

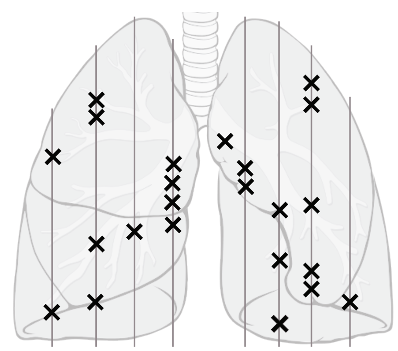
9:15 AM Jenny Chen, Regev Lab
Evolutionary Signatures of Conserved Mammalian LncRNAs

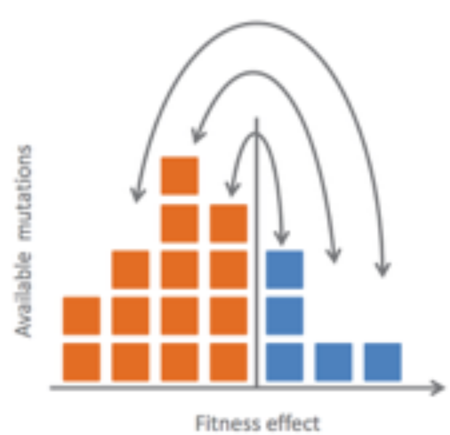
9:45 AM Tami Lieberman, Alm lab
Within-patient evolution and trafficking of Mycobacterium tuberculosis

10:15 AM Coffee Break









10:30 AM Hattie Chung, Kishony Lab
Migration and niche-differentiation of bacterial pathogen in the human lung

11:00 AM Dan Rice, Desai Lab
The Evolutionarily Stable Distribution of Fitness Effects

11:30 AM Sriram Sankararaman, Reich Lab
Inferring the structure and function of ancient admixture

12:00 PM Wrap-up

12:30 PM Lunch

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