

*Os Programas de Pós-Graduação de Genética,
Bioinformática, Bioquímica e Imunologia
convidam para a palestra:*

**ANALYSIS OF GENETIC DATA AT THE
GENOMIC SCALE - INTERPLAY WITH
OTHER OMICS AND BRIDGING STATISTICS
AND MACHINE LEARNING.**



PROF. BERTRAM MÜLLER- MYHSOK

*10 de Maio de 2019 as 14:00
Bloco F2, Sala 254
ICB - UFMG*



*Os Programas de Pós-Graduação de Genética,
Bioinformática, Bioquímica e Imunologia
convidam para a palestra:*

**GENETICS OF RESTLESS LEGS SYNDROME.
PROBING AN UNUSUAL PHENOTYPE**



**PROF. THOMAS
MEITINGER**

*10 de Maio de 2019 as 09:00
Bloco B2, Sala 162
ICB - UFMG*



*O Programa de Pós-Graduação de Genética, convidam
para a disciplina:*

G W A S Course

PROF. THOMAS
MEITINGER



PROF. BERTRAM
MÜLLER-MYHSOK



06/05: Monday GWAS Introduction, terms and concepts Morning talks:

T. Meitinger: Tricks of the trade – a short history of GWAS.

B. Müller-Myhsok: GWAS at the back of an envelope, an introduction to association studies

07/05: Tuesday Genetic variation: theory and practice Morning talks:

B. Müller-Myhsok: Genetic variation on a genomic scale.

T. Meitinger: Pinning down quantitative and qualitative traits: Height and Coronary. Artery Disease

09/05: Thursday Advanced genotyping and phenotyping #1 Morning talks:

B. Müller-Myhsok: The genetics of major depressive disorder - new results and developments and the example of an extremely polygenic trait.

T. Meitinger: Methodological advances in genotyping

Horário e Local:

De 09 as 12:00

Bloco B2, Sala 162

ICB - UFMG

