

2022

courses and conferences

the new normal is here: online, virtual, in-person, hybrid training and learning for 2022.



conferences

Evolutionary Systems Biology

9–11 February

Genomics of Rare Disease

28–30 March

Antimicrobial Resistance: Genomes, Big Data and Emerging Technologies

27–29 April

Target Validation using Genomics and Informatics

4–6 May

Healthy Ageing

25–27 May

Single Cell Biology

6–8 June

Reproducibility, Replicability and Trust in Science

7–9 September

Genome Informatics

20–23 September

CRISPR and Beyond: Perturbations at Scale to Understand Genomes

28–30 September

Proteomics in Cell Biology and Disease Mechanisms

10–12 October

Conservation Genomics at the Population Level

30 November–2 December

Epigenomics of Common Diseases

November

courses

laboratory courses

Next Generation Sequencing

1–8 April

Low Input Epigenomics

9–17 May

Organoids

7–12 August

computational courses

Summer School in Bioinformatics

13–17 June

Computational Molecular Evolution

18–29 July

Genetic Analysis of Mendelian and Complex Disorders

23–29 July

lecture/discussion courses

Evolutionary Biology and Ecology of Cancer

13–17 June

Practical Aspects of Drug Discovery: At the Interface of Biology, Chemistry and Pharmacology

26 June–1 July

How to Teach Genomics: A Workshop for Nursing and Midwifery Educators

11–14 July

Molecular Neurodegeneration and Therapeutic Approaches

25–29 July

multidisciplinary courses

Aquatic Symbiosis - Specimens to Genomes

13 March–29 April

global training

Next Generation Sequencing Bioinformatics (Africa)

22 March–9 June

Viral Bioinformatics (Asia)

23–27 May

Human Genomic Epidemiology (Asia)

13–17 June

online

bacterial genomes courses

Accessing and Analysing Microbial Genome Data

Antimicrobial Resistance in Bacterial Pathogens

Comparative Genomics using Artemis Comparison Tool (ACT)

Disease Outbreaks and Antimicrobial Resistance

From DNA to Protein Function using Bioinformatics

bioinformatics course

Bioinformatics for Biologists: An Introduction to Linux, Bash Scripting, and R

genomics in clinical practice

Genomic Scenarios in Primary Care

What is Genetic Counselling?

genomics training

Train the Trainer: Design Genomics and Bioinformatics Training



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More info and register:

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