

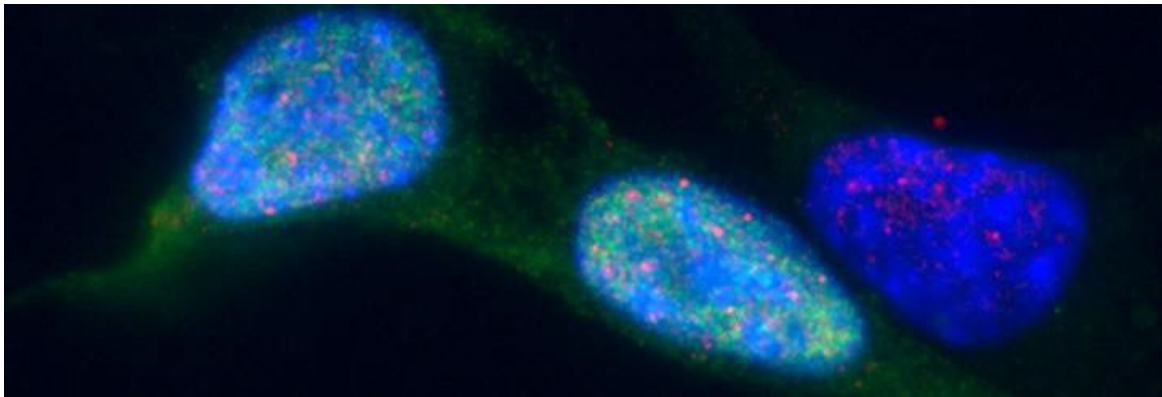
The 5th Birmingham Centre for Genome Biology Symposium

From genome stability and genetics to gene expression control

Friday 10th June 2022

University of Birmingham Medical School

The full symposium programme is available [here](#).



This symposium on Genome Biology organised by the Birmingham Centre for Genome Biology (BCGB) brings together researchers in the fields of gene regulation, RNA biology, epigenetics, DNA-repair, genome stability, DNA-replication, Cancer Genetics and computational/systems biology.

Keynote speaker

Kristian Helin

The Institute of Cancer Research

Title: Novel Targets for the Treatment of
Acute Myeloid Leukaemia



Registration is open at a cost of £10 for the meeting and lunch.

[Register Here](https://shop.bham.ac.uk/conferences-and-events/college-of-medical-dental-sciences/medical-dental-sciences-conferences-events/2022-meeting-of-the-birmingham-centre-of-genome-biology-from-genome-stability-to-gene-expression) or go to the BCGB web site to register at: <https://shop.bham.ac.uk/conferences-and-events/college-of-medical-dental-sciences/medical-dental-sciences-conferences-events/2022-meeting-of-the-birmingham-centre-of-genome-biology-from-genome-stability-to-gene-expression>

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