



# CRISPR GENOME EDITING

**Wednesday March 17, 2021 - 3 PM**

**John Doench** (Broad Institute, Cambridge, USA)

*Going Deeper, Wider, and Finer with CRISPR technology for Genetic Screens*

**Thursday March 18, 2021 - 4 PM**

**Mike Bassik** (Stanford University, USA)

*Development of new CRISPR/Cas9-based tools to identify cancer drug targets and mechanisms of cellular uptake*

**Tuesday March 23, 2021 - 3 PM**

**Jason Moffat** (Donnaly Centre, Toronto Canada)

*Functional genomic landscape of cancer-intrinsic evasion of killing by T cells*

**Tuesday March 30, 2021 - 3 PM**

**Arjun Raj** (University of Pennsylvania, USA)

*Emergent cellular ecosystems in melanoma revealed by single cell analysis*

**Wednesday March 31, 2021 - 4 PM**

**Shengdar Tsai** (St Jude Children's Hospital, Memphis USA)

*Genome Editing Technologies for Therapeutics: From Bench to Bedside*

## Organizers

Roderick Beijersbergen (NKI)

Rob Wolthuis (AmsterdamUMC)

Rodrigo Leite de Oliveira (AmsterdamUMC)

## Location and time

Online Seminars @ 3 or 4 PM

Upon registration, you will receive a ZOOM-link by email (one day before start of the seminar series).

## Info and registration

Attendance is free.

Click [here](#) to register.