



Department of Genetics

Nanocourse Announcement

Viruses as Tools for Genetic Analysis

Monday, April 4th, 2016

1:00 – 4:30 pm

*The Cannon Room, Building C
Harvard Medical School*

Constance Cepko
Luk Vandenberghe

For decades, the unique properties of viruses have been harnessed by biologists as tools for genetic analysis. Currently viruses are employed in a wide range of techniques from basic research to therapeutic approaches. This course will start with an introduction to viral biology and how aspects of this biology can be harnessed for various research applications. We will then discuss two types of commonly used viruses in more detail; Adeno-Associated Virus (AAV) and retroviruses.

All are welcome. No registration is required.
See nanosandothercourses.hms.harvard.edu for a complete nanocourse schedule.