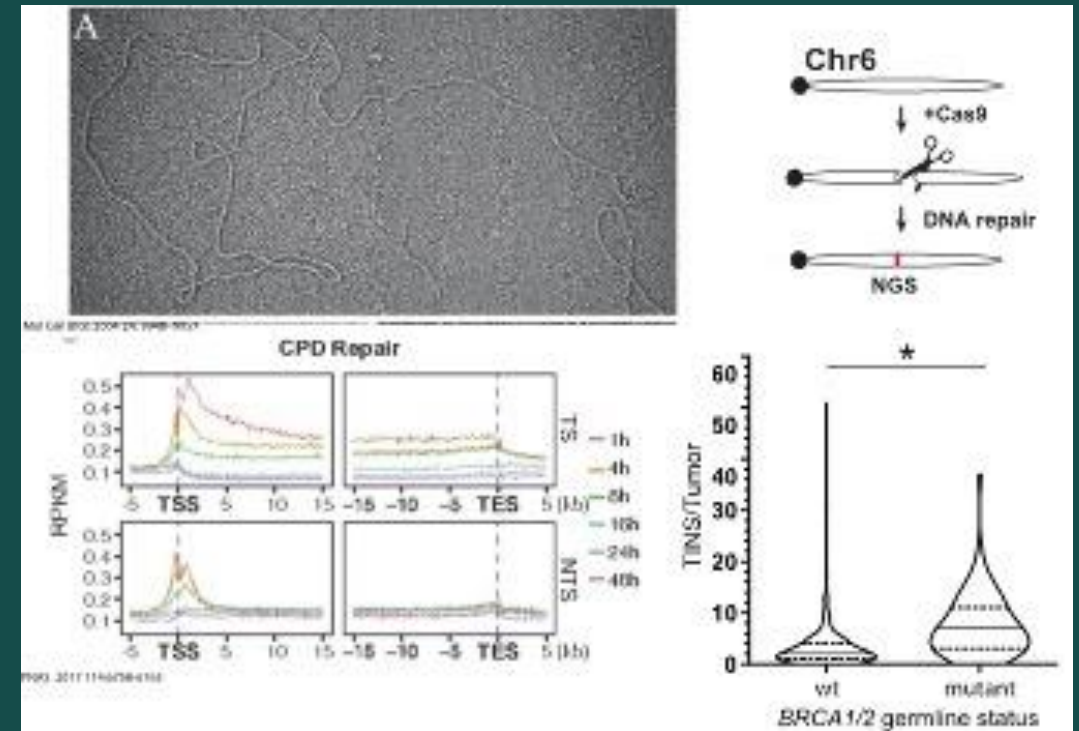


BIOC 631: Advanced Molecular Biology

-Genomes and genome stability-

- Any student with an interest in understanding the mechanisms of life. It is a core course for students in the department of Biochemistry (Biochemistry track) and the curriculum in Genetics and Molecular Biology. It serves as an elective for almost all other departments.
- The course will help you understand how genomes are organized, replicated, damaged, and repaired. One unit will emphasize the biology and mechanism of CRISPR, as well as its application to genome engineering.



Contact Holly Shepherd (holly_shepherd@med.unc.edu) to register