

PhD and Postdoctoral Positions

Genome stability in yeast

The laboratory of Prof. Martin Kupiec at Tel Aviv University is looking for creative, scientifically driven PhD students and Postdoctoral Fellows to lead cutting-edge projects.

Our lab uses genetic and molecular biology tools to study the mechanisms that keep the genome stable:

- *The role of PCNA and clamp loaders in DNA replication and repair.
- *The DNA damage response (DNA damage checkpoint).
- *The mechanisms that create mutations.
- *The regulation of telomere length maintenance.

We use yeast cells (*S. cerevisiae*) as a model. Experience in work with yeast cells is an advantage (but not obligatory).

Interested applicants should submit a CV, a cover letter, and the e-mail of 2 scientists that can potentially send reference letters, to martin@tauex.tau.ac.il.

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