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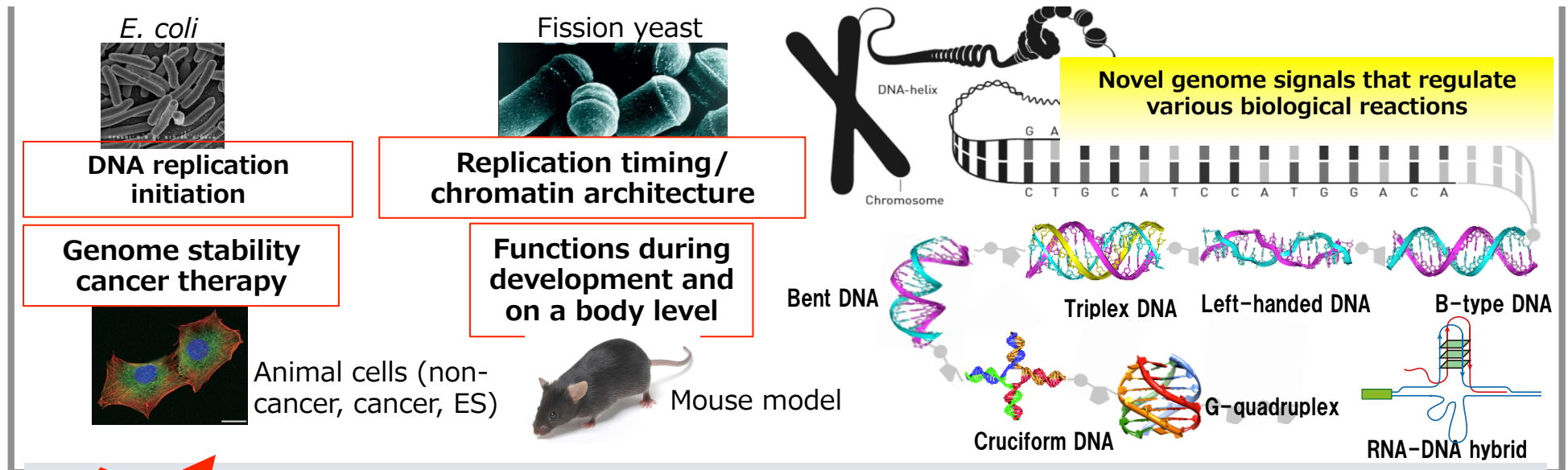
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Maintenance and inheritance of genome, and mechanisms of cancer and related diseases

Tokyo Univ Graduate School of Frontier Sciences,
Ochanomizu Women's Univ, Tokyo Science Univ,
Nihon Univ, Kitazato Univ etc.

Undergrad : 2(Tokyo Biotechnology)
Master's : 3 (Vietnam, Iwate, Tokyo Science Univ. etc)
Ph.D. : 4 (Taiwan, Niigata, Nihon, Tokyo Agricult. Univ)

Key words: DNA replication/novel genome signature/chromatin architecture/cell cycle/cancer



We welcome

We welcome foreign students.
We welcome students of all backgrounds.

We welcome students who are communicative and can get excited in doing science with us.

If you are interested in

We value diversity!

Basic research on novel genome functions and mode of its operation

How cancer cells are generated by loss of genome stability

Detailed mechanistic studies of genome replication using various model organisms