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DNA MISMATCH REPAIR AND CHECKPOINT SYSTEM DURING MEIOSIS



Lin Sun
DNA Mismatch Repair and
Checkpoint System during
Meiosis



LAP Lambert Academic Publishing Dez 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x7 mm. This item is printed on demand - Print on Demand Neuware - *T. thermophila* is a good model organism for DNA mismatch repair (MMR) research. Its 'big' single-cell body makes it easy to determine the change of chromosomes. Its conjugation (mating) is inducible, which is an advantage for studying protein functions during meiosis. MMR elevates DNA replication fidelity. Checkpoint systems maintain genomic integrity within the cell cycle....

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- Authored by Lin Sun
- Released at 2014



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