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团队成员代表性文章

1. N⁶-methyldeoxyadenosine marks active transcription start sites in chlamydomonas. **Cell** 2015.
2. m⁶A RNA Methylation Is Regulated by MicroRNAs and Promotes Reprogramming to Pluripotency. **Cell Stem Cell** 2015.
3. Noncoding and coding transcriptome responses of a marine diatom to phosphate fluctuations. **New Phytologist** 2015.
4. Insights into salt tolerance from the genome of Thellungiella salsuginea. **PNAS** 2012.
5. PsRobot: a web-based plant small RNA meta-analysis toolbox. **Nucleic Acids Research** 2012.
6. Activation of the imprinted Dlk1-Dio3 region correlates with pluripotency levels of mouse stem cells. **The Journal of biological chemistry** 2010.

分析结果展示

