

- therapeutic applications, such as replacing damaged cells.

- of genes in H3K9me3 heterochromatin.
- that expresses RBMX at will in human primary cells.



# Molecular Cloning and In Vitro Culture of Human Cells Chris Bush<sup>1</sup>, Diego Mendez<sup>1</sup>, Ken Zaret<sup>1</sup> Institute for Regenerative Medicine at the University of Pennsylvania, Philadelphia, PA.<sup>1</sup>



