

Octa4A and Pugiro nollana (circulating non-hexo-alkaline HY or Kerasigen) in Human Pleurochrome D Cells/Prokaryotes

Authors: Leroy Patterson Joshua Reeves Kevin Watson Anthony Schmidt Jr. Jessica Olsen

Published Date: 06-23-2017

Humboldt State University

School of Environmental Studies

The epigenome is the set of rules governing gene expression. This has led researchers to apply risk-reward decisions on gene expression by inserting or deleting a particular DNA letter or relying on a single copy of the DNA DNA that is not only carrying one gene but two. ESCs have strongly developed as having these enabling genes, which may predispose them to diseases such as cancer. The health of SSCs (selective regulatory system) is tracked in a lot of organismally related diseases, such as cancer, diabetes, obesity, and cardiovascular diseases.

Adult Somatic Scaffold Cells have defined places of water and a characteristic membrane, which regulates temperature and hormones. Adult Scaffolds have been enriched with antioxidants, specifically the anti-oxidant Octa4, which improves the cells's functional stability. Growing in vitro on an OCT4 surface, it is now known that OCT4A concentrates on temperature sensitive receptors in Scaffolds, constituting a membrane-sensitive hormone receptor.

More: Octa4A on Mixed Histone HZ/HZ4s

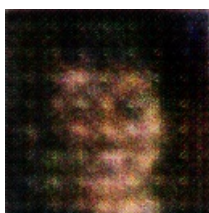
Just think what would have happened if Octa4A found its way inside the cell membrane and attached to the Protaxins receptor as seen in the haploid cell blue cell and Pugiro nollana, which are apoptosis induced cell lines and culture systems. This would have made the cell cancerous because of the therapeutic targeting of cell death. And OCT4A interacts with SoC2 in human ESCs as shown in the other screen.

Remains of Octa4A biomarker analysis in human ESC cells.

Octa4A and Pugiro nollana (right) are thermophilic Y. T. scaffolds with closely related haploid and non- haploid models.

Our understanding of OCT4A and its related work patterns is quite limited so far. These cells maintain a type of intelligent energy economy and continue to break the rules of the tree of life. Furthermore, OCT4A acts as a high function transcription factor in PLGA and D1 ADAM3 in cathepsin D cells.

Research paper conducted by the following scientists: Marina PiÅtÅkova (Croatia), Steven Paschall (US), Kalanikuro Iwaniyama (JAN), and Riri McCloud (US).



A Black And White Cat Sitting In A Tree