



宮崎大学学術情報リポジトリ

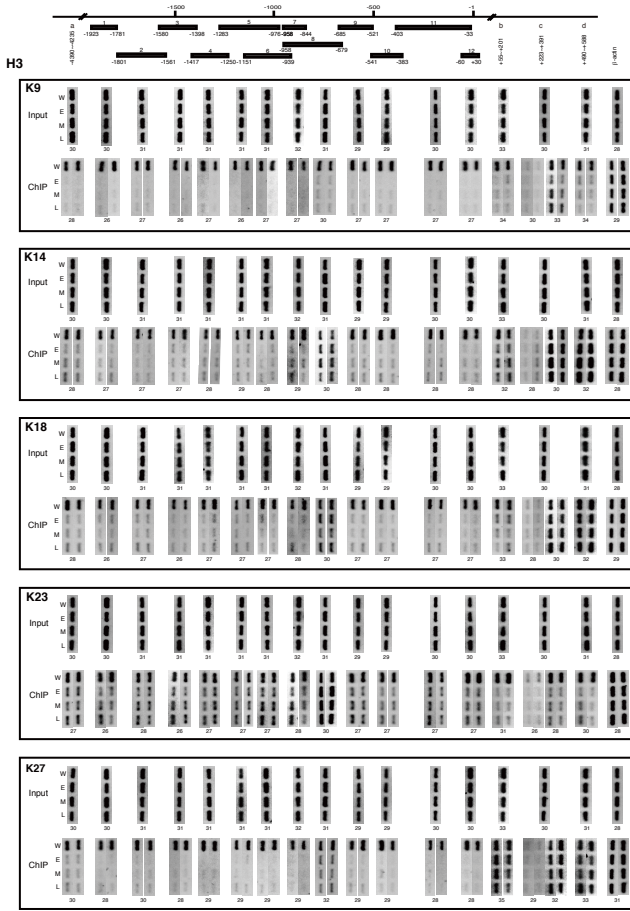
University of Miyazaki Academic Repository

Chromatin conformation change code (4C) theory
: A bio-system for gain of unprogramed and new
cell function through irreversible creation of
chromatin structure plasticity with epigenetic
modifications via a lot of generation

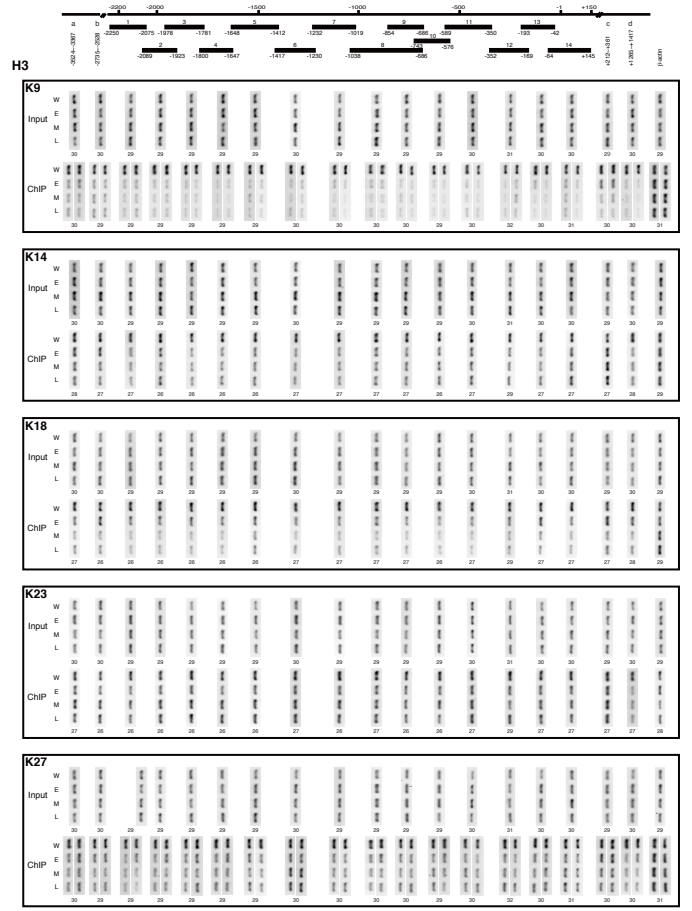
メタデータ	言語: eng 出版者: 公開日: 2020-06-21 キーワード (Ja): キーワード (En): 作成者: 中山, 建男, 中山, 雅美 メールアドレス: 所属:
URL	http://hdl.handle.net/10458/5937

Supplementary Figure S6

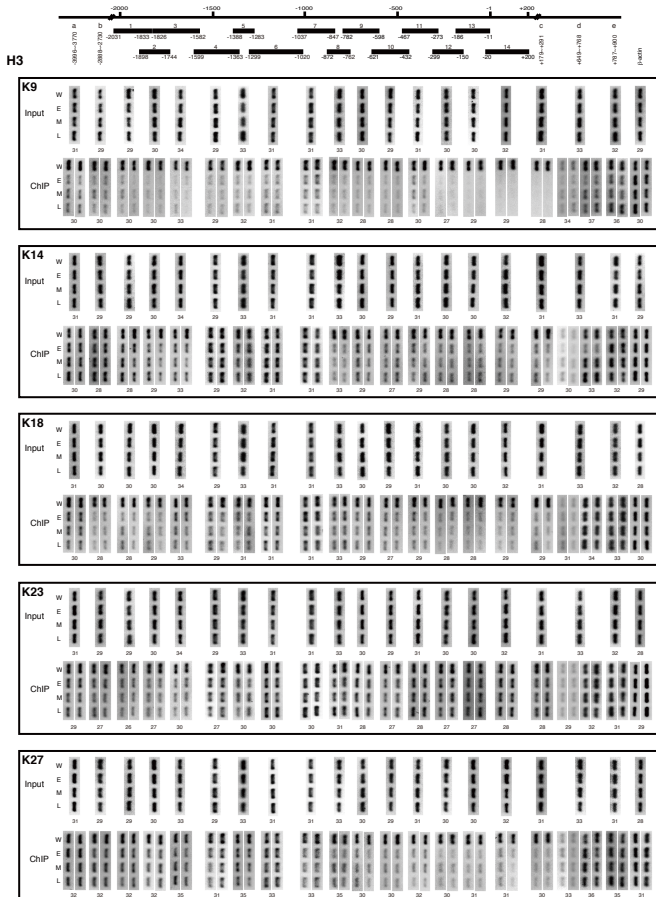
Pax5



Aiolos



EBF1



OBF1

