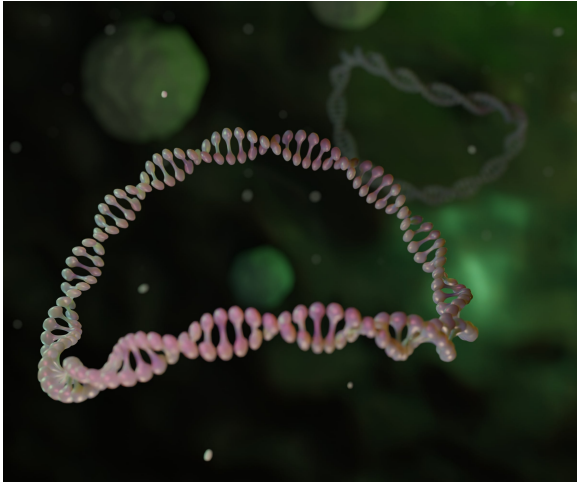




# Bacterial Expression Vectors Endocing Chromation Modifying Enzymes

TECHNOLOGY NUMBER: 4314



## INNOVATION

We have developed bacterial expression vectors to express recombinant chromatin modifying enzymes. These research tools will aid epigenetic research and enable assay development to dissect the impact of chromatin modification on human disease. The bacterial expression vectors encode SET7/9 methyltransferase and the lysine-specific demethylase 4A, JMJD2A.

## ADDITIONAL DETAILS

Cayman Chemical [https://www.caymanchem.com/product/10335/jmjd2d-\(human%2C-recombinant\)](https://www.caymanchem.com/product/10335/jmjd2d-(human%2C-recombinant))  
[https://www.caymanchem.com/product/10320/set7-9-\(human-recombinant\)](https://www.caymanchem.com/product/10320/set7-9-(human-recombinant))

## Technology ID

4314

## Category

Research Tools and Reagents

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## Learn more

