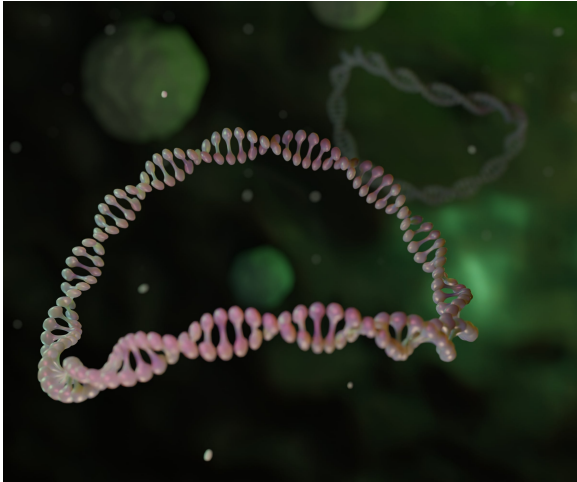




# Bacteria Expression Vectors for the Core Components of the MLL Complex

TECHNOLOGY NUMBER: 4831



## INNOVATION

Four bacteria expression vectors, MLL 1 SET domain (3754aa- 3996aa), full length Ash2L or RbBP5 was cloned into pET28a-SUMO vector (Stratagene). WDR5 (delta 23aa) was cloned into pET15 vector. The inserts can be released by BamHI/XhoI digestion.

## ADDITIONAL DETAILS

Cayman Chemical [https://www.caymanchem.com/product/10944/wdr5-\(human%2C-recombinant\)](https://www.caymanchem.com/product/10944/wdr5-(human%2C-recombinant))  
[https://www.caymanchem.com/product/10658/ml1-\(human-recombinant\)](https://www.caymanchem.com/product/10658/ml1-(human-recombinant))

## Technology ID

4831

## Category

Research Tools and Reagents

## Inventor

Yali Dou

## Further information

Emily Bowers

[bowersea@umich.edu](mailto:bowersea@umich.edu)

## Learn more

