METHODS FOR TAGGING DNA-ENCODED LIBRARIES

ABSTRACT

The present invention relates to oligonucleotide-encoded libraries and methods of tagging such libraries. In particular, the methods and oligonucleotides can include one or more 2 '-substituted nucleotides, such as 2'-O-methyl or 2'-fluoro nucleotides, and other conditions or reagents to enhance enzyme ligation or one or more chemical functionalities to support chemical ligation.

[No suitable figure]