

CITATION REPORT

List of articles citing

Shared requirements for key residues in the antibiotic resistance enzymes ErmC and ErmE suggest a common mode of RNA recognition

DOI: 10.1074/jbc.RA120.014280

Journal of Biological Chemistry, 2020, 295, 17476-17485.

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#	Paper	IF	Citations
5	Decoding the Mechanism of Specific RNA Targeting by Ribosomal Methyltransferases.		
4	Three critical regions of the erythromycin resistance methyltransferase, ErmE, are required for function supporting a model for the interaction of Erm family enzymes with substrate rRNA. <i>Rna</i> , 2021 ,	5.8	0
3	Crystal structure and functional analysis of mycobacterial erythromycin resistance methyltransferase Erm38 reveals its RNA binding site.. <i>Journal of Biological Chemistry</i> , 2022 , 101571	5.4	0
2	Decoding the Mechanism of Specific RNA Targeting by Ribosomal Methyltransferases.. <i>ACS Chemical Biology</i> , 2022 ,	4.9	0
1	Macrolide, lincosamide, glycopeptide, and other antibacterial antibiotics. 2023 , 157-213		0