



Published on *Institute for Bioscience and Biotechnology Research* (<https://ibbr.umd.edu>)

Home > The Escherichia coli YdcF binds S-adenosyl-L-methionine and adopts an alpha/beta-fold characteristic of nucleotide-utilizing enzymes.

The Escherichia coli YdcF binds S-adenosyl-L-methionine and adopts an alpha/beta-fold characteristic of nucleotide-utilizing enzymes.

Title	The Escherichia coli YdcF binds S-adenosyl-L-methionine and adopt
Publication Type	Journal Article
Year of Publication	2008
Authors	Chao, KL, Lim, K, Lehmann, C, Doseeva, V, Howard, AJ, Schwarz, FP,
Journal	Proteins
Volume	72
Issue	1
Pagination	506-9
Date Published	2008 Jul
ISSN	1097-0134
Keywords	Crystallography, X-Ray, Escherichia coli, Escherichia coli Proteins, N
DOI	10.1002/prot.22046
Alternate Journal	Proteins
PubMed ID	18393394
Grant List	P01 GM57890 / GM / NIGMS NIH HHS / United States