

UNIVERSITY OF MARYLAND | NIST INSTITUTE FOR BIOSCIENCE & BIOTECHNOLOGY RESEARCH

9600 Gudelsky Dr. Rockville, MD 20850 Tel: (240) 314-6000 Fax: (240) 314-6225

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

Home > Solution NMR structure of a sheddase inhibitor prodomain from the malarial parasite Plasmodium falciparum.

Solution NMR structure of a sheddase inhibitor prodomain from the malarial parasite Plasmodium falciparum.

Title	Solution NMR structure of a sheddase inhibitor prodomain from the
Publication Type	Journal Article
Year of Publication	2012
Authors	He, Y, Chen, Y, Oganesyan, N, Ruan, B, O'Brochta, DA, Bryan, PN, O
Journal	Proteins
Volume	80
lssue	12
Pagination	2810-7
Date Published	2012 Dec
ISSN	1097-0134
Keywords	Amino Acid Sequence, Models, Molecular, Molecular Sequence Data
Abstract	Plasmodium subtilisin 2 (Sub2) is a multidomain protein that plays a
DOI	10.1002/prot.24187
Alternate Journal	Proteins
PubMed ID	23011838