



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

Home > Mechanism of the kinetically-controlled folding reaction of subtilisin.

## Mechanism of the kinetically-controlled folding reaction of subtilisin.

Title	Mechanism of the kinetically-controlled folding reaction of subtilisin
Publication Type	Journal Article
Year of Publication	2007
Authors	Fisher, KE, Ruan, B, Alexander, PA, Wang, L, Bryan, PN
Journal	Biochemistry
Volume	46
Issue	3
Pagination	640-51
Date Published	2007 Jan 23
ISSN	0006-2960
Keywords	Binding Sites, Calcium, Disulfides, Edetic Acid, Isomerism, Kinetics,
Abstract	Like many secreted proteases, subtilisin is kinetically stable in the r
DOI	10.1021/bi061600z
Alternate Journal	Biochemistry
PubMed ID	17223686
Grant List	GM42560 / GM / NIGMS NIH HHS / United States

