



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

Home > Challenging the state-of-the-art in protein structure prediction: Highlights of experimental target structures for the 10(th) Critical Assessment of Techniques for Protein Structure Prediction Experiment CASP10.

Challenging the state-of-the-art in protein structure prediction: Highlights of experimental target structures for the 10(th) Critical Assessment of Techniques for Protein Structure Prediction Experiment CASP10.

Title	Challenging the state-of-the-art in protein structure prediction: High
Publication Type	Journal Article
Year of Publication	2013
Authors	Kryshtafovych, A, Moult, J, Bales, P, J Bazan, F, Biasini, M, Burgin, A,
Journal	Proteins
Date Published	2013 Dec 8
ISSN	1097-0134
Abstract	<p>For the last two decades, CASP has assessed the state of the a
DOI	10.1002/prot.24489
Alternate Journal	Proteins
PubMed ID	24318984