

Title should read as “Homology modeling and molecular dynamics simulation study of β carbonic anhydrase of *Ascaris lumbricoides*” in Yadav & Khandelwal, (2019) [1]

Reference:

[1] Yadav M, Khandelwal S. Bioinformatics. 2019 15:572. [PMID: 31719767].

Edited by P Kanguane

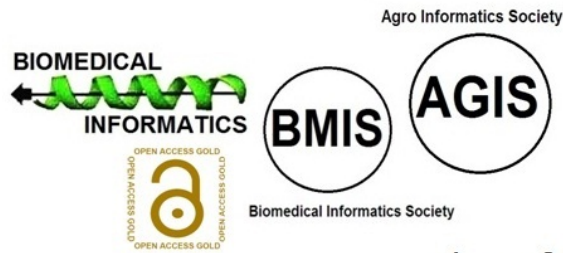
Citation: Yadav & Khandelwal, Bioinformatics 17(4): 528-529 (2021)

License statement: This is an Open Access article which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly credited. This is distributed under the terms of the Creative Commons Attribution License

Articles published in BIOINFORMATION are open for relevant post publication comments and criticisms, which will be published immediately linking to the original article for FREE of cost without open access charges. Comments should be concise, coherent and critical in less than 1000 words.

BIOINFORMATION

Discovery at the interface of physical and biological sciences



since 2005

BIOINFORMATION

Discovery at the interface of physical and biological sciences

indexed in

