Upload image

Jun 30, 2020

Virtual Screening for insilico drug designing

Maria .[1]

[1]Institute of Chemical Sciences, University of Peshawar, Pakistan

1 Works for me dx.doi.org/10.17504/protocols.io.bh3mj8k6

Maria .

DOI

dx.doi.org/10.17504/protocols.io.bh3mj8k6

PROTOCOL CITATION

Maria . 2020. Virtual Screening for insilico drug designing. **protocols.io** dx.doi.org/10.17504/protocols.io.bh3mj8k6

LICENSE

This is an open access protocol distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

CREATED

Jun 30, 2020

LAST MODIFIED

Jun 30, 2020

PROTOCOL INTEGER ID

38733

DISCLAIMER:

DISCLAIMER – FOR INFORMATIONAL PURPOSES ONLY; USE AT YOUR OWN RISK

The protocol content here is for informational purposes only and does not constitute legal, medical, clinical, or safety advice, or otherwise; content added to protocols.io is not peer reviewed and may not have undergone a formal approval of any kind. Information presented in this protocol should not substitute for independent professional judgment, advice, diagnosis, or treatment. Any action you take or refrain from taking using or relying upon the information presented here is strictly at your own risk. You agree that neither the Company nor any of the authors, contributors, administrators, or anyone else associated with protocols.io, can be held responsible for your use of the information contained in or linked to this protocol or any of our Sites/Apps and Services.

1 1Retrieval and Refinement of Crystal Structure

2 2Combinatorial Library Designing

3 3Docking and Virtual Screening

Citation: Maria . (06/30/2020). Virtual Screening for insilico drug designing. https://dx.doi.org/10.17504/protocols.io.bh3mj8k6

This is an open access protocol distributed under the terms of the **Creative Commons Attribution License** (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

4 4Docking Protocol applied by MOE

5 5Docking Analysis

Citation: Maria . (06/30/2020). Virtual Screening for insilico drug designing. https://dx.doi.org/10.17504/protocols.io.bh3mj8k6

This is an open access protocol distributed under the terms of the **Creative Commons Attribution License** (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited