



Feb 22, 2020

In Silico Molecular Modeling of the Sodium Iodide Symporter from Homo sapiens [↗](#)

PLOS One

Hristina R. Zhekova¹, Sergei Y. Noskov¹

¹Centre for Molecular Simulation, Department of Biological Sciences, University of Calgary, Calgary, Alberta, Canada

1 Works for me [dx.doi.org/10.17504/protocols.io.bb46iqze](https://doi.org/10.17504/protocols.io.bb46iqze)

Susanna Concilio

ABSTRACT

In Silico Molecular Modeling of the Sodium Iodide Symporter from *Homo sapiens*

EXTERNAL LINK

<https://doi.org/10.1371/journal.pone.0229085>

THIS PROTOCOL ACCOMPANIES THE FOLLOWING PUBLICATION

Manuscript containing this protocol is under revision as of 2/3/2020. To find article, search Hristina Zhekova as first author.

ATTACHMENTS

[In Silico Molecular Modeling of hNIS.docx](#)



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