



Universiteit
Leiden
The Netherlands

Design of selective inhibitors for human immunoproteasomes

Dekker, P.M.

Citation

Dekker, P. M. (2024, November 28). *Design of selective inhibitors for human immunoproteasomes*. Retrieved from <https://hdl.handle.net/1887/4170343>

Version: Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/4170343>

Note: To cite this publication please use the final published version (if applicable).

The background is a solid blue color. It features several stylized protein structures. These are composed of blue spheres (representing atoms or residues) and pink ribbons (representing the protein backbone). One large protein structure is on the right side, and several smaller ones are scattered across the left and bottom. A small, stylized figure of a scientist in a white lab coat is positioned at the bottom center, reaching up towards the large protein structure on the right. The scientist is wearing black shoes and has their arms extended upwards.

Design of selective inhibitors for human immunoproteasomes

DESIGN OF SELECTIVE INHIBITORS FOR HUMAN IMMUNOPROTEASOMES

PATRICK M. DEKKER

Patrick M. Dekker