



STRUCTURAL BIOLOGY COMMUNICATIONS

Mrs. Jawaher S. Alenazi graduated with **MS Chemistry, May 2021** and was supervised by Dr. Oluwatoyin Asojo for her thesis entitled “Structural Genomics of Infectious Agents.”

She is **published** in the peer-reviewed “Structural Biology Communications” with the title “Crystal Structure of a short-chain dehydrogenase/reductase from Burkholderia Phymatum in Complex with NAD.”

Link: <https://scripts.iucr.org/cgi-bin/paper?no5188>

Alenazi, J.; Mayclin, S.; Subramanian, S.; Myler, P. J.; Asojo, O. A*, Crystal structure of a short-chain dehydrogenase/reductase from Burkholderia phymatum in complex with NAD. Crystal structure of a short-chain dehydrogenase/reductase from Burkholderia phymatum in complex with NAD. Acta Cryst. (2022). F78 (Pt 2), 52-58.