



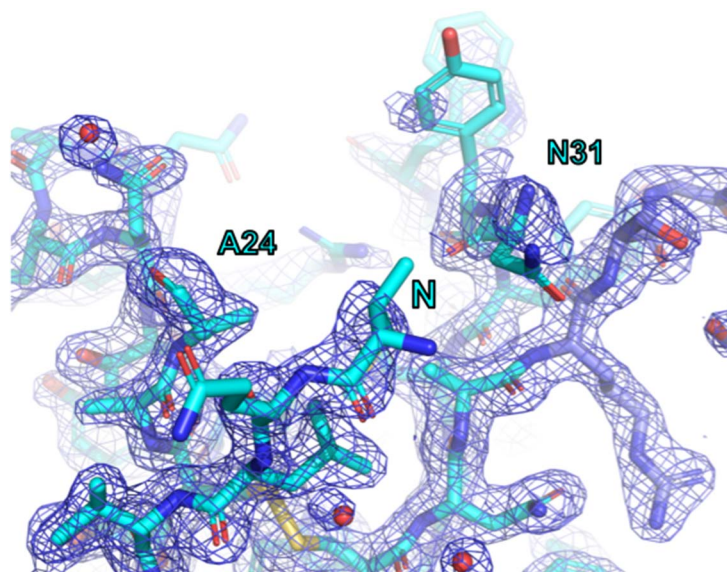
STRUCTURAL BIOLOGY  
COMMUNICATIONS

**Volume 77 (2021)**

**Supporting information for article:**

**Crystal structures of two camelid nanobodies raised against GldL, a component of the type IX secretion system from *Flavobacterium johnsoniae***

**Thi Trang Nhung Trinh, Anaïs Gaubert, Pauline Melani, Christian Cambillau, Alain Roussel and Philippe Leone**



**Figure S1** A part of the 7BNP CDR1 is not visible in the electron density map. 7BNP (in cyan, with the CDR3 in blue) is displayed as stick format, and the electron density map contoured at  $1\sigma$  is displayed in blue; the N-terminal extremity and the residues at both sides of the CDR1 part not visible in the electron density map are labelled. The picture was generated by Pymol (The PyMOL Molecular Graphics System, Schrödinger, LLC).