Supplementary Figure S1. Detailed structure of the Axl/Axl crystal lattice contact. The view direction is along a two-fold non-crystallographic symmetry axis (indicated by a cross). Main chain traces are shown in yellow (IG1) and brown (IG2). All residues that are closer than 4.5 Å to the symmetry-related molecule are shown as sticks. A putative nickel ion derived from the crystallisation buffer is shown as a pink sphere. There are no hydrogen bonds (d ≤ 3.5 Å) in the lattice contact.