Supplementary Fig. 1 Number of residues involved in each secondary structural element in the WT-PrP (green) and its mutant (indigo) as a function of time. Total number of residues was mentioned in box.
Supplementary Fig. 2 Phi and Psi angles of α1 residues present in the WT-PrP and its mutant.
Supplementary Fig. 3 Phi and Psi angles of α2 residues present in the WT-PrP.
Supplementary Fig. 4 Phi and Psi angles of α2 residues present in the mutant V210I.
Supplementary Fig. 5 Phi and Psi angles of α3 residues present in the WT-PrP.
Supplementary Fig. 6 Phi and Psi angles of $\alpha_3$ residues present in the mutant V210I.