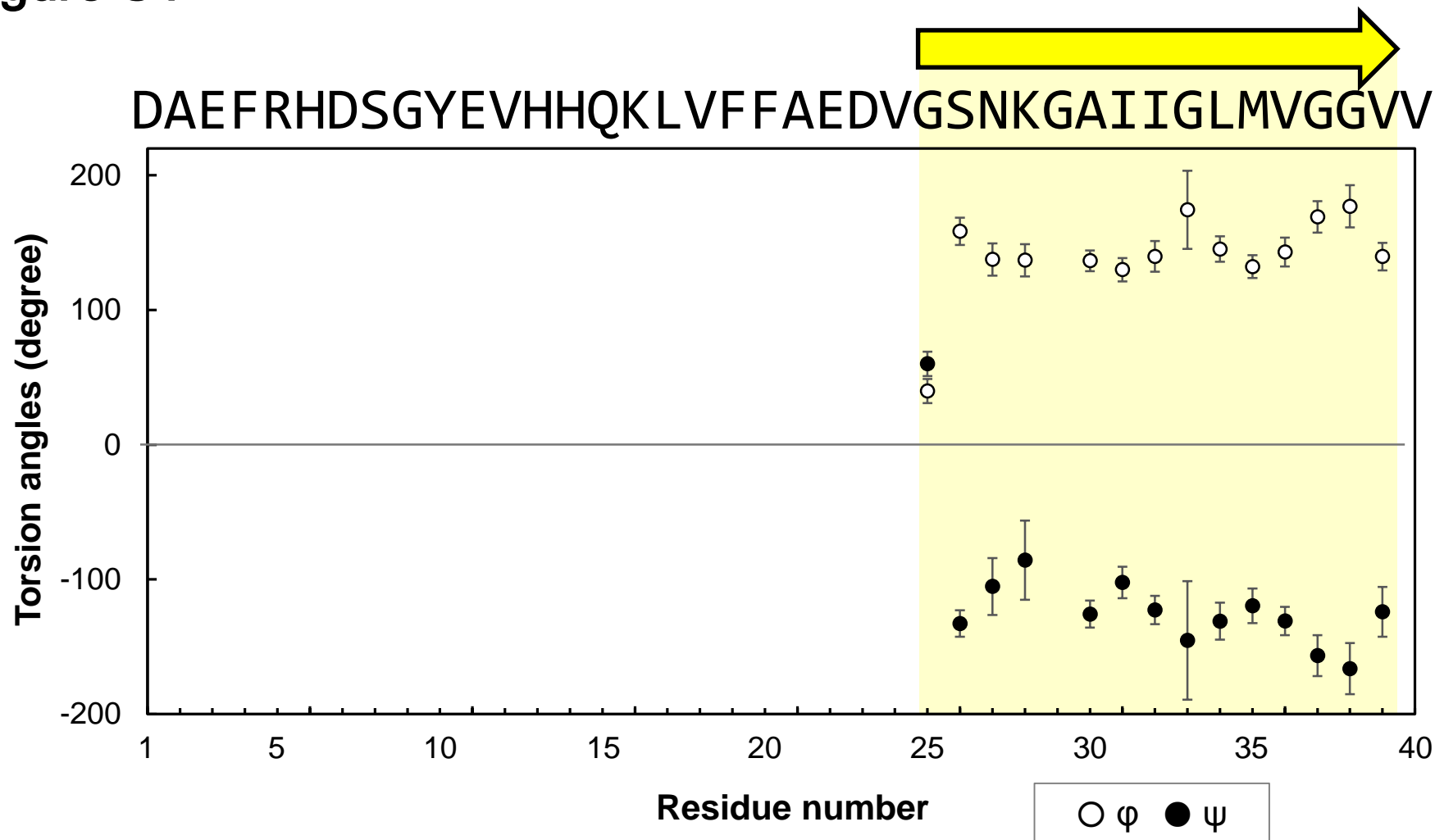


**Figure S1**



**Figure S1**

Dihedral angles ( $\phi$ ,  $\psi$ ) obtained by *TALOS-N* analysis according to  $^{13}\text{C}$  and  $^{15}\text{N}$  chemical shifts of  $\text{A}\beta(1-40)$  bound to DMPC MLVs. The secondary structure analysis by the TALOS software indicated a  $\beta$ -strand region (yellow shadow and yellow arrows) at the residues of Gly25-Val39. The chemical shift references were corrected before analyses of *TALOS-N*.