Supplementary Material

NMR Structure in a Membrane Environment Reveals Putative Amyloidogenic Regions of the SEVI Precursor Peptide PAP₂₄₈₋₂₈₆

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Figure S1. CD spectra of 25 μ M PAP₂₄₈₋₂₈₆ in 10 mM Sodium Phosphate buffer with 100 mM NaF at pH 7.3 titrated with a 10 mM SDS stock solution (A) or trifluoroethanol (TFE) (B).

Reference 6 in the main text:

Munch, J.; Rucker, E.; Standker, L.; Adermann, K.; Goffinet, C.; Schindler, M.; Wildum, S.; Chinnadurai, R.; Rajan, D.; Specht, A.; Gimenez-Gallego, G.; Sanchez, P. C.; Fowler, D. M.; Koulov, A.; Kelly, J. W.; Mothes, W.; Grivel, J. C.; Margolis, L.; Keppler, O. T.; Forssmann, W. G.; Kirchhoff, F. *Cell* **2007**, *131*, 1059-1071.