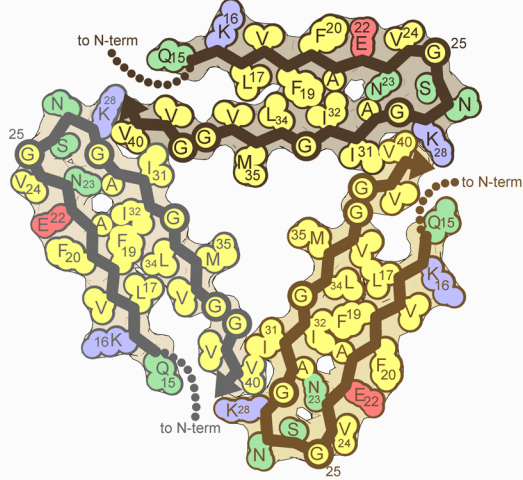
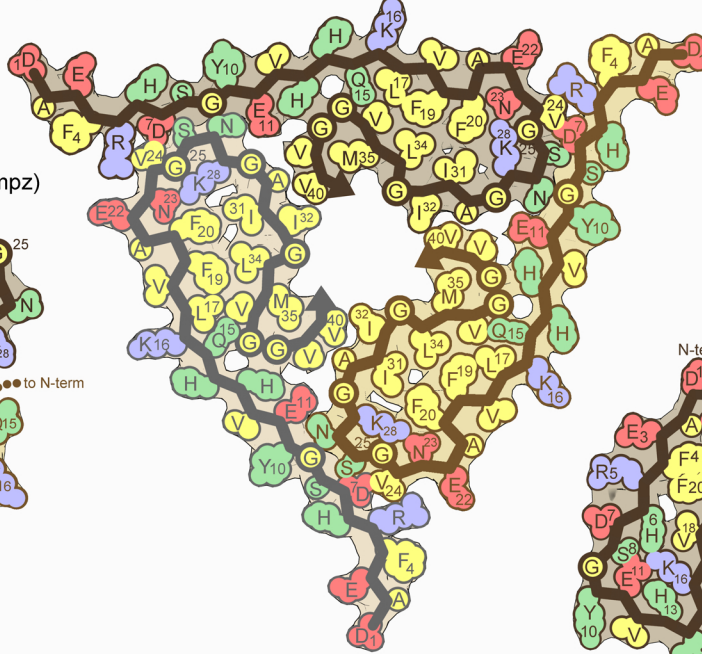


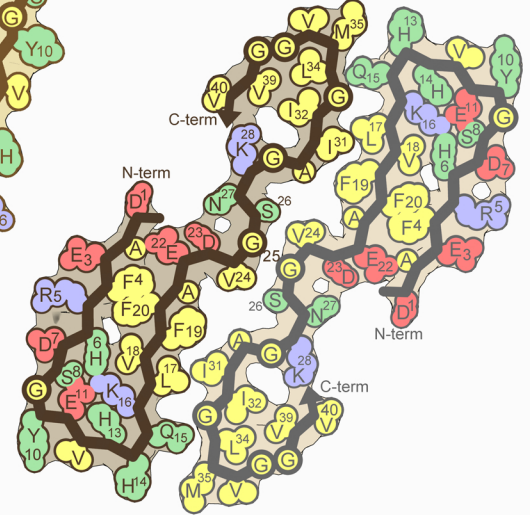
A Amyloid β (1-40) D23N Iowa mutant (2mpz)



B Amyloid β (1-40) Alzheimer's brain seeded fibril (2m4j)

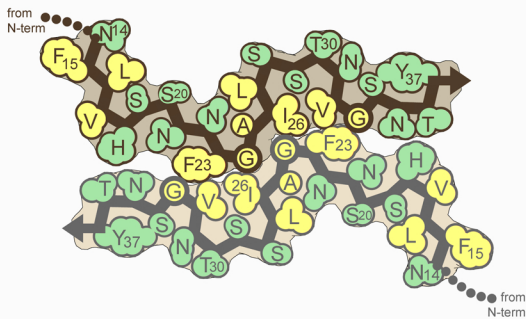


C Amyloid β (1-40 & shorter) (6shs) from Alzheimer's disease brain

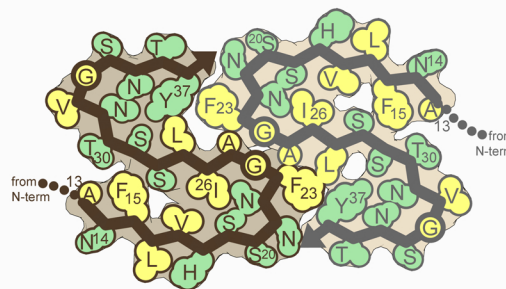


Islet Amyloid Polypeptide (IAPP)

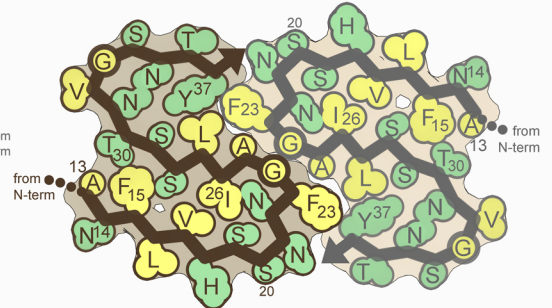
D Islet Amyloid Polypeptide fibril (6vw2)



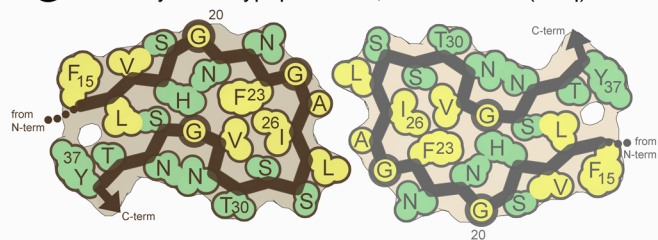
E Islet Amyloid Polypeptide fibril PM1 (6y1a)



F Islet Amyloid Polypeptide fibril (6zrf)



G Islet Amyloid Polypeptide fibril, S20G variant (6zrq)



H Islet Amyloid Polypeptide fibril, S20G hereditary mutation (6zrr)

