

Supplementary Materials

Scheme of presumed seeding of PrP^{Sc} in non-compact parts of A β plaques in AD and CJD in comorbidity. It is hypothesized that the first step in the development of the compound A β and PrP^{Sc} plaques is formation of either cored or non-cored neuritic plaques where the compact parts are enriched by A β_{40} , while non-compact parts with predominant A β_{42} , is located mostly in the periphery. The second step is coaggregation of pathological PrP^{Sc} not only, but mostly in the non-compact periphery of either cored or non-cored neuritic plaques. The scheme was composed using Servier Powerpoint Image Bank: <http://www.servier.com/>.

