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Development of a lead compound for preventing Parkinson's disease using small compounds with inhibitory mechanism of initial alpha-synuclein aggregation

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NEUROSCIENCE	Hit
Product Type	Chemical Product
Indication	Parkinson Disease [MeSH term]
Target	Confidential
MoA(Mechanism of Action)	Inhibition of initial alpha-synuclein aggregation
Competitiveness	 No preventive drug is available for Parkinson's disease up to now No drug is available for Parkinson's disease with inhibitory mechanism of initial alpha-synuclein aggregation
Development Stage	Hit
Route of Administration	Oral Administration