COMPUTATIONAL BIOLOGY OF ALZHEIMER'S DISEASE. Edition No. 1

Description:
There are many brain disorders that seriously affects a person's life style and daily activities. The most common form of dementia among older one is Alzheimer's disease (AD). Alzheimer's disease is a brain disorder named for German physician Alois Alzheimer, who first described it in 1906. which initially involves the parts of the brain that control judgment, problem solving, memory, thought. Losing or misplacing a valuable object and language. Although scientists are working and learning more every day, right now complete information on the cause AD is not well characterized and there is no proper treatment is available. The disease information is spread in different databases, it makes a user to get complete information on the disease in a single database difficult. The computational biology of Alzheimer's Disease database have complete information which is available on the disease, the present work is very user friendly and can be useful for students and researchers.

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