

Molecular function of human senataxin protein, mutated in ataxia oculomotor apraxia type 2 (AOA2) and amyotrophic lateral sclerosis type 4 (ALS4), in the pathology of these diseases.

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Title of project or programme

Molecular function of human senataxin protein, mutated in ataxia oculomotor apraxia type 2 (AOA2) and amyotrophic lateral sclerosis type 4 (ALS4), in the pathology of these diseases.

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MND Association. Ataxia UK also supported this studentship.

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