

Development of a high-throughput screen to identify disease-modifying agents using primary neurons from a novel TDP-43-associated mouse model of motor neurone disease

<https://www.neurodegenerationresearch.eu/survey/development-of-a-high-throughput-screen-to-identify-disease-modifying-agents-using-primary-neurons-from-a-novel-tdp-43-associated-mouse-model-of-motor-neurone-disease/>

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Country

United Kingdom

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Development of a high-throughput screen to identify disease-modifying agents using primary neurons from a novel TDP-43-associated mouse model of motor neurone disease

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MND Association

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