

Video: How to reverse protein clumping, a hallmark of ALS

November 17 2017

Watch this UNC School of Medicine Science Short featuring Todd Cohen, PhD, and his lab's work on the underpinnings of two debilitating diseases.

Todd Cohen, PhD, and his neurology lab have been working on understanding and reversing the [protein](#) clumping that scientists believe is a major factor in [amyotrophic lateral sclerosis](#) (ALS) and sporadic inclusion body myositis (sIBM).

Provided by University of North Carolina at Chapel Hill School of Medicine

Citation: Video: How to reverse protein clumping, a hallmark of ALS (2017, November 17) retrieved 8 May 2024 from <https://medicalxpress.com/news/2017-11-video-reverse-protein-clumping-hallmark.html>

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