

Age-dependent Changes In The Protein Synthetic Activity Of Neuronal And Whole Forebrain PH 5 Fraction And Microsomes (Massachusetts Institute Of ... And Food Science. Thesis. 1976. M.S) By Shaun Robert Coughlin

By Shaun Robert Coughlin

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1. J Neurosci. 2001 Jan 15;21(2):372-81. Age-dependent changes in brain, CSF, and plasma amyloid (beta) protein in the Tg2576 transgenic mouse model of Alzheimer's

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Clinical Science 1979-04-01 Age-dependent changes in the rate of myofibrillar protein degradation in humans as assessed by 3-methylhistidine and creatinine excretion.

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