

p39, the primary activator for cyclin-dependent kinase 5 (Cdk5) in oligodendroglia, is essential for oligodendroglia differentiation and myelin repair ¹⁾.

¹⁾

Bankston AN, Li W, Zhang H, Ku L, Liu G, Papa F, Zhao L, Bibb JA, Cambi F, Tiwari-Woodruff SK, Feng Y. p39, the primary activator for cyclin-dependent kinase 5 (Cdk5) in oligodendroglia, is essential for oligodendroglia differentiation and myelin repair. J Biol Chem. 2013 Jun 21;288(25):18047-57. doi: 10.1074/jbc.M113.453688. Epub 2013 May 3. PMID: 23645679; PMCID: PMC3689949.

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