ST060266

ST078925

ST045849









Gross, B.J, Kraybill, B.C., Walker, S. Discovery of O-GlcNAc Transferase Inhibitors. Department of Microbiology and Molecular Genetics, Harvard Medical School. JACS Communications, published on Web 09/29/05; J. Am. Chem. Soc. 2005, 127, 14588-14589.

Discovery of O-GlcNAc Transferase Inhibitors Harvard Medical School

Filhoulaud, G., et al. The hexosamine biosynthesis pathway is essential for pancreatic beta cell development. J Biol Chem. 2009 Sep 4;284(36):24583-94.

Zafir A., Readnower R., et.al. Protein O-GlcNAcylation is a Novel Cytoprotective Signal in Cardiac Stem Cells. Stem Cells. 2012 April; 31(4): 765–775.

1mg/\$99.00 2mg/\$155.00 3mg/\$185.00 5mg/\$210.00