



Supplemental Figure 1: Ectopic expression levels of DAL-1 in IOMM-Lee cells resulted in levels similar to endogenous levels of Protein 4.1B expression in normal brain. Total protein lysates were generated using wild-type mouse brain and IOMM-Lee cells stably expressing DAL-1 (DAL-1 #10). Equivalent amounts of protein from each sample (30 μ g) were boiled in Laemmli buffer and resolved on SDS-PAGE. Western blot with anti-DAL-1 antibody showed that DAL-1 expression in IOMM-Lee cells was comparable to endogenous Protein 4.1B in normal mouse brain. Tubulin was included as an internal loading control.