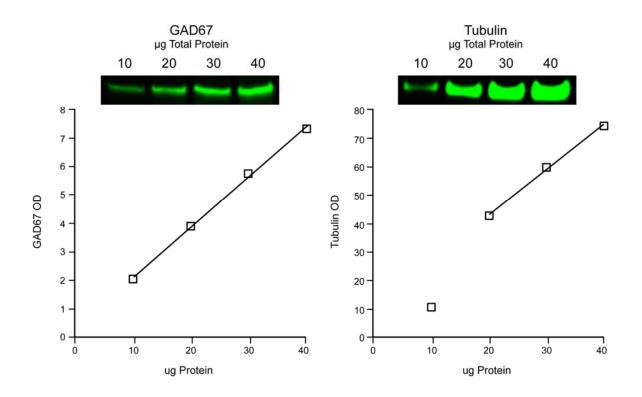
Supplemental figure for Curley et al., Cortical Deficits of Glutamic Acid Decarboxylase 67 Expression in Schizophrenia: Clinical, Protein, and Cell Type-Specific Features, American Journal of Psychiatry (doi: 10.1176/appi.ajp.2011.11010052)

FIGURE S1. GAD67 (1:800) and Tubulin (1:20,000) Optical Density (OD) Increase in a Linear and Proportional Fashion as Protein Load Increases Between 20 and 40 µg^a



^a The gel images and plots show an increase in GAD67 (left) and tubulin (right) OD with increasing protein load. OD and μg protein are significantly correlated from 10–40 μg (r=0.99, p=0.001) and 20–40 μg (r=0.99, p=0.026) for GAD67 and tubulin, respectively.