Corrigendum

Amygdalocortical Circuitry in Schizophrenia: From Circuits to Molecules

Francine M Benes

Neuropsychopharmacology (2010) 35, 1239; doi:10.1038/npp.2010.22

Neuropsychopharmacology Reviews (2010) 35, 239–257;
 doi:10.1038/npp.2009.116; published online 2 September 2009

In this article, the author has made corrections to Figure 5;
 the revised version follows:

Network association analysis of GAD67 expression and influence of basolateral amygdalar inputs to S. Orients of sector CA2/3